



Full Port Forged Brass Ball Valves
Heavy Pattern w/304 Stainless Steel Handle

Item#	Size	Ctn/Cs	A	B	C	D	Cv
304 S.S. Handle							
46002	1/2 IPS	12/72	9/16	2 5/16	1 7/8	4	11.47
46003	3/4 IPS	10/60	3/4	2 5/8	2	4	27.01
46004	1 IPS	8/32	1	3 1/8	2 5/8	4 3/4	49.30
46005	1 1/4 IPS	6/24	1 1/4	3 5/8	2 3/4	4 3/4	114.03
46006	1 1/2 IPS	4/12	1 1/2	4	3 5/16	6 3/8	161.30
46007	2 IPS	3/9	2	4 13/16	3 5/8	6 3/8	248.61
56002	1/2 CXC	12/72	9/16	2 5/16	1 5/16	4	11.47
56003	3/4 CXC	10/60	3/4	2 13/16	2 1/16	4	27.01
56004	1 CXC	8/32	1	3 1/2	2 1/2	4 3/4	49.30
56005	1 1/4 CXC	6/24	1 1/4	4 1/4	2 7/8	4 3/4	114.03
56006	1 1/2 CXC	4/12	1 1/2	4 5/8	3 3/8	6 3/8	161.30
56007	2 CXC	3/9	2	5 9/16	3 9/16	6 3/8	248.61

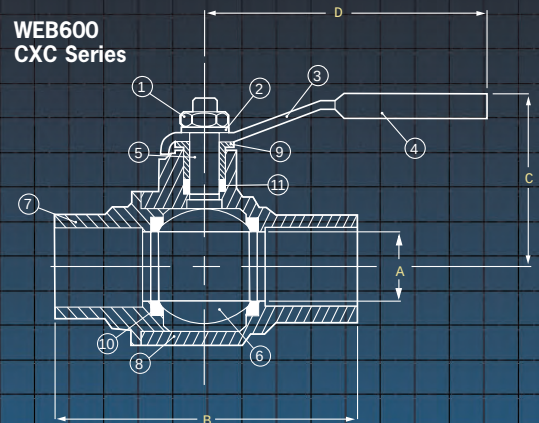
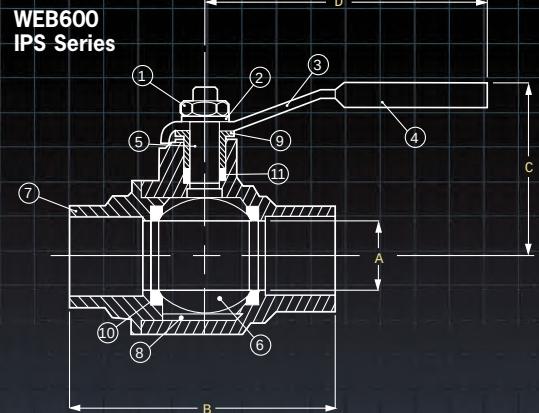
316 S.S. Ball, Stem & 304 S.S. Handle							
46012	1/2 IPS	12/72	9/16	2 5/16	1 7/8	4	11.47
46013	3/4 IPS	10/60	3/4	2 5/8	2	4	27.01
46014	1 IPS	8/32	1	3 1/8	2 5/8	4 3/4	49.30
46015	1 1/4 IPS	6/24	1 1/4	3 5/8	2 3/4	4 3/4	114.03
46016	1 1/2 IPS	4/12	1 1/2	4	3 5/16	6 3/8	161.30
46017	2 IPS	3/9	2	4 13/16	3 5/8	6 3/8	248.61
56012	1/2 CXC	12/72	9/16	2 5/16	1 5/16	4	11.47
56013	3/4 CXC	10/60	3/4	2 13/16	2 1/16	4	27.01
56014	1 CXC	8/32	1	3 1/2	2 1/2	4 3/4	49.30
56015	1 1/4 CXC	6/24	1 1/4	4 1/4	2 7/8	4 3/4	114.03
56016	1 1/2 CXC	4/12	1 1/2	4 5/8	3 3/8	6 3/8	161.30
56017	2 CXC	3/9	2	5 9/16	3 9/16	6 3/8	248.61

316 S.S. Ball, 90° Stem & 304 S.S. Handle							
46022	1/2 IPS	12/72	9/16	2 5/16	1 7/8	4	11.47
46023	3/4 IPS	10/60	3/4	2 5/8	2	4	27.01
46024	1 IPS	8/32	1	3 1/8	2 5/8	4 3/4	49.30
46025	1 1/4 IPS	6/24	1 1/4	3 5/8	2 3/4	4 3/4	114.03
46026	1 1/2 IPS	4/12	1 1/2	4	3 5/16	6 3/8	161.30
46027	2 IPS	3/9	2	4 13/16	3 5/8	6 3/8	248.61
56022	1/2 CXC	12/72	9/16	2 5/16	1 5/16	4	11.47
56023	3/4 CXC	10/60	3/4	2 13/16	2 1/16	4	27.01
56024	1 CXC	8/32	1	3 1/2	2 1/2	4 3/4	49.30
56025	1 1/4 CXC	6/24	1 1/4	4 1/4	2 7/8	4 3/4	114.03
56026	1 1/2 CXC	4/12	1 1/2	4 5/8	3 3/8	6 3/8	161.30
56027	2 CXC	3/9	2	5 9/16	3 9/16	6 3/8	248.61

90° Brass Stem & 304 S.S. Handle							
46032	1/2 IPS	12/72	9/16	2 5/16	1 7/8	4	11.47
46033	3/4 IPS	10/60	3/4	2 5/8	2	4	27.01
46034	1 IPS	8/32	1	3 1/8	2 5/8	4 3/4	49.30
46035	1 1/4 IPS	6/24	1 1/4	3 5/8	2 3/4	4 3/4	114.03
46036	1 1/2 IPS	4/12	1 1/2	4	3 5/16	6 3/8	161.30
46037	2 IPS	3/9	2	4 13/16	3 5/8	6 3/8	248.61
56032	1/2 CXC	12/72	9/16	2 5/16	1 5/16	4	11.47
56033	3/4 CXC	10/60	3/4	2 13/16	2 1/16	4	27.01
56034	1 CXC	8/32	1	3 1/2	2 1/2	4 3/4	49.30
56035	1 1/4 CXC	6/24	1 1/4	4 1/4	2 7/8	4 3/4	114.03
56036	1 1/2 CXC	4/12	1 1/2	4 5/8	3 3/8	6 3/8	161.30
56037	2 CXC	3/9	2	5 9/16	3 9/16	6 3/8	248.61

Cv = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop. Memory stops, handle extensions, locking devices and other options are available. Call 1-800-225-9529 for details. Prices subject to change without notice.

No.	Descript.	Qty. per valve	Material
1.	HANDLE NUT	1	304 STAINLESS STEEL
2.	LOCK WASHER	1	304 STAINLESS STEEL
3.	HANDLE	1	304 STAINLESS STEEL
4.	HANDLE JACKET	1	VINYL
5.	STEM	1	BRASS (ASTM B124-C37700) 316 SS OPTION
6.	BALL	1	BRASS/HARD CHROME PLATE 316 SS OPTION
7.	END CAP	1	FORGED BRASS (ASTM B283-C37700)
8.	BODY	1	FORGED BRASS (ASTM B283-C37700)
9.	PACKING GLAND	1	BRASS (ASTM B124-C37700)
10.	SEATS	2	TEFLON® (PTFE)
11.	STEM SEAL	1	TEFLON® (PTFE)



DESIGNED FOR residential, commercial and industrial use with water, oil or gas. Extra heavy duty forged brass body. Hard chrome plated brass ball encompassed by Teflon® seats. The valve is actuated by a blowout-proof stem with a Teflon® seal and features an adjustable packing nut. All sizes feature a vinyl coated 304 stainless steel handle for a long corrosion-proof life. Assembled in the United States from domestic and superior foreign components.



THE WEB 600



Uncompromised Quality.

- Extra Heavy Duty Forged Brass Body
- 304 Stainless Steel Handle, Lock Washer and Nut
- Hard Chrome Plated Brass Ball
- 316 Stainless Steel Ball and Stem Option
- Reinforced Teflon® Seats and Stem Seal
- 600 WOG - 150 WSP
- Adjustable Packing Nut
- Stress Relief Riser for Fortified Seal
- Hydrogen Tested Underwater at 800 PSI
- Full Port for a Full Flow
- Assembled in the United States from Domestic and Superior Foreign Components



THE WEB 600

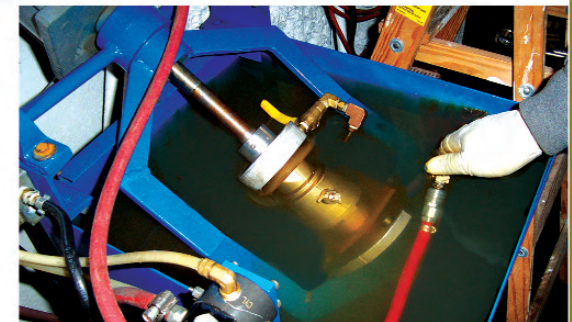


ADVANCED TECHNOLOGY

The all-new WEB600 is designed, built and tested in the U.S.A. exclusively by Webstone. We began by taking the most desired features of the best domestic ball valves like: a heavy pattern cast brass body, a full port, an adjustable packing nut and Teflon® seats & seals throughout. Then the minds at Webstone began to refine all of these quality features to include: forged brass components for optimum strength and durability, a 304 stainless steel handle that will not rust or corrode, a hard chrome plated brass ball machined with such precision that even the most sophisticated measuring devices have a hard time detecting a variance in size and shape. It also features a stress relief riser machined into each body and cap to create a fortified seal that holds pressure even under the most extreme conditions.

Now we have added stainless steel trim and 90° stems. The 316 stainless steel ball and stem combine with the 304 stainless steel handle, nut and lock washer to bring you an industrial quality valve with state of the art features and benefits. 90° stems add flexibility to specific installations.

The result is a valve so technologically advanced that it has no competition in its class. Compare it to the best selling domestic valves and the choice is clear. Did we forget to mention that it is less expensive than those "same old technology" domestic valves? The valve of the 21st century is here today and it is called The WEB600.



Webstone
Company, Inc.

One Appian Way, Worcester, MA 01610
Phone: 1-800-225-9529 Fax: 1-800-336-5133 www.webstonevalves.com

- Heavy Duty Brass
- Full Port For Full Flow
- 600 WOG/150 WSP
- Prevents Electrolysis
- Eliminates Galvanic Corrosion
- Threaded Ends Comply with ANSI b2.1.20.1
- Solder Ends Comply with ANSI B16.18

- Unibody Construction
- Fits Most Circulator Pumps
- Quick Quarter Turn Ball Valve Purge/Drain
- Available for High Velocity Pumps
- Adjustable Stem Packing Nut for Longer Life

- Eliminates Leak Paths
- Saves Space with no Reduction in Performance
- Eliminates Multiple Fittings and Reduced Port Alternatives that Can Alter a System

- High-Flow Hose Drain
- Reversible Handles
- Easy Service
- Shorter Installation Times
- Step Saving Valves that are GUARANTEED FOR LIFE!

- Easy Two Step Color Coded Union Connections
- Easy Quarter Turn Ball Valve Operation
- Full Port Throughout Entire Valve Body
- Individually Controlled Drain Outlet
- Easy Cleaning or Flushing of System

- 304 S.S. "T" Handle
- ¾" Outlet for Pressure Relief Valve
- Heavy Forged Brass
- Conforms to NSF 61-9
- Patent Pending Design
- Allows for One Man Full Diagnostic Testing of Heater Unit

Isolator® is a registered trademark of Webstone Co. INC

Teflon® is a registered trademark of DUPONT
Isolator® EXPTM is a registered trademark of Webstone Co. Inc.

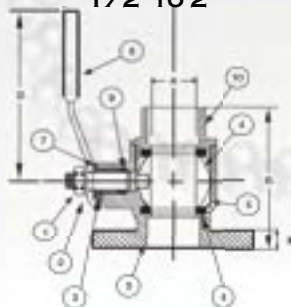
THE ONLY WAY TO ISOLATE CIRCULAR PUMPS

STEP SAVING VALVES FOR THE PROFESSIONAL

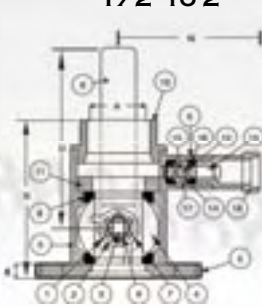
THE ONLY WAY TO INSTALL ANY TANKLESS WATER HEATER



ISOLATOR w/ DRAIN
IPS x FLANGE x HOSE
1 ½" TO 2"
SWT x FLANGE x HOSE
1 ½" TO 2"



ISOLATOR
IPS x FLANGE
1 ½" TO 2"
SWT x FLANGE
1 ½" TO 2"



PRO-PAL
UNION x SWT w/ HI-FLOW
HOSE DRAIN ¾" TO 1 ½"
UNION x IPS w/ HI FLOW
HOSE DRAIN ¾" TO 1 ½"

PRO-PAL
PRIMARY LOOP
MANIFOLD VALVES
AVAILABLE IN
IPS AND SWT
CONFIGURATIONS
UP TO 1 ½"

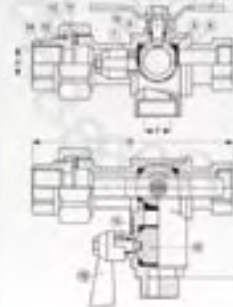
PRO-PAL
IPS x UNION
¾" TO 1 ½"
SWT x UNION
¾" TO 1 ½"

PRO-PAL
CXC BALL VALVE w/
HI-FLOW HOSE DRAIN 1 ½" - 2"
IPS BALL VALVE w/
HI-FLOW HOSE DRAIN 1 ½" - 2"

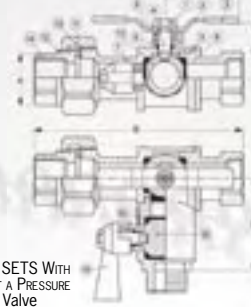
PRO-PAL
CXC TEE w/
HI-FLOW HOSE
DRAIN 1 ½" TO 2"
IPS TEE w/
HI-FLOW HOSE
DRAIN 1 ½" TO 2"



HOT
ISOLATOR EXP
UNION x IPS
UNION x SWT



COLD
ISOLATOR EXP
UNION x IPS
UNION x SWT



AVAILABLE IN SETS WITH
AND WITHOUT A PRESSURE
RELIEF VALVE

BALL VALVES



Please call Goodyear Rubber Products to order any products shown in this catalog

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Email inquiries to: Sales@GoodyearRubberProducts.com



Webstone

Company, Inc.

INNOVATION

QUALITY AND COMMITMENT TO TECHNOLOGY AND SERVICE
SINCE 1954

WEBSTONE BALL VALVES



Webstone ball valves provide you with the most innovative and highest-quality products for residential, commercial, and industrial applications. They are all backed by a lifetime warranty.

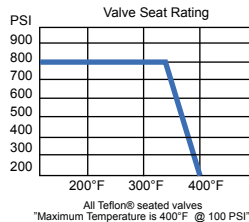
We hope you will find the information you are looking for and this reference catalog easy for you to use. Page 34 describes our item numbering system. Page 35 lists our products by material or type. The index lists our products in numerical order by item number.

The Webstone name ensures that you will not find a better ball valve at any price.

4370 SERIES

FULL PORT STAINLESS STEEL BALL VALVES 3 PIECE INVESTMENT CAST - IPS w/LOCKING HANDLE (800 WOG/150 WSP) - ISO 9001

Designed for commercial and industrial use with a broad range of fluid handling applications. This approved Webstone heavy duty 316 Stainless Steel investment cast body features a solid stainless steel ball with reinforced Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. Vinyl coated stamped 304 stainless steel handle with locking device. The 3 piece design makes in-line repair as easy as 1-2-3. Replacement seats and seals are always in stock and available.



PRESSURE RATING

800 WOG non-shock
150 WSP

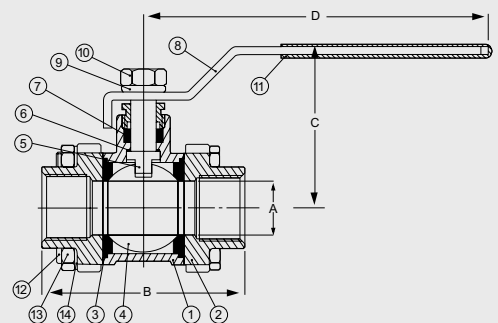
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	ASTM A351.GR.CF8M-SS316
2.	END CAP	ASTM A351.GR.CF8M-SS316
3.	SEATS	TEFLON® (PTFE+15%G.F.)
4.	BALL	ASTM A351.GR.CF8M-SS316
5.	STEM	ASTM A351.GR.CF8M-SS316
6.	THRUST WASHER	TEFLON® (PTFE+15%G.F.)
7.	STEM SEAL	TEFLON® (PTFE+15%G.F.)
8.	LEVER HANDLE	SS 304
9.	SPRING WASHER	SS 304
10.	NUT	SS 304
11.	HANDLE JACKET	VINYL
12.	BOLTS	SS 304
13.	NUTS	SS 304
14.	SPRING WASHERS	SS 304



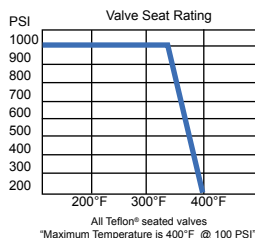
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
43702	1/2	1/40	1/2	2 5/16	2 9/16	4 1/2	14.29
43703	3/4	2/24	3/4	3 1/4	2 3/4	5 1/2	34.06
43704	1	2/24	1	3 1/4	2 3/4	6	56.46
43705	1 1/4	2/12	1 1/4	4 5/8	2 3/4	6	114.03
43706	1 1/2	2/8	1 1/2	4 1/4	3 1/2	6 1/2	161.30
43707	2	2/8	2	5	3 7/8	7 3/4	248.61

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

4372 SERIES

FULL PORT STAINLESS 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 approved Webstone heavy duty 316 stainless 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 304 stainless steel handle with locking device.



OVAL HANDLE OPTION
4372-OH SERIES

PRESSURE RATING
1000 WOG non-shock
150 WSP

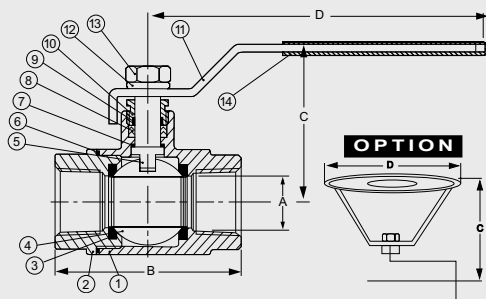
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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



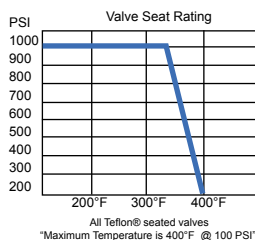
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
43720	1/4	2/40	3/8	1 5/16	1 11/16	3 3/8	7.51
43721	3/8	2/40	3/8	1 7/8	1 3/4	3 1/4	8.64
43722	1/2	4/40	1/2	2 7/16	2 3/4	4	14.28
43723	3/4	2/24	3/4	2 15/16	2 1/2	5	29.16
43724	1	2/24	1	3 15/16	3	5 3/4	56.46
43725	1 1/4	2/12	1 1/4	4	3	5 3/4	114.03
43726	1 1/2	2/12	1 1/2	4 1/4	4	7 1/4	161.30
43727	2	2/8	2	4 3/4	3 7/8	6 1/2	248.61
43722-OH	1/2	2/40	1/2	2 7/16	2 3/4	3 7/8	14.28
43723-OH	3/4	2/24	3/4	2 15/16	3	4	29.16
43724-OH	1	2/24	1	3 15/16	3	5	56.46

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

4390 SERIES

STANDARD PORT STAINLESS STEEL BALL VALVES 1 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 approved Webstone heavy duty 316 stainless 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 304 stainless steel handle with locking device.



PRESSURE RATING
1000 WOG non-shock
150 WSP

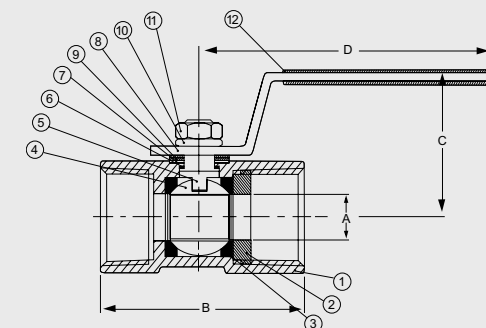
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	ASTM A351.GR.CF8MSS316
2.	SEAT RETAINER	ASTM A351.GR.CF8MSS316
3.	SEATS	TEFLON® (PTFE+15%G.F.)
4.	BALL	ASTM A351.GR.CF8MSS316
5.	STEM	ASTM A351.GR.CF8MSS316
6.	THRUST WASHER	TEFLON® (PTFE+15%G.F.)
7.	PACKING GLAND	SS 304
8.	LEVER HANDLE	SS 304
9.	FLAT WASHER	SS 304
10.	SPRING WASHER	SS 304
11.	NUT	SS 304
12.	HANDLE JACKET	VINYL GRIP



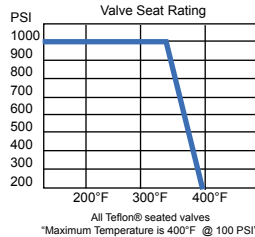
Item	Size	CTN/CS	A	B	C	D	C _v
43900	1/4	2/100	3/16	1 1/2	1 1/2	3	4.81
43901	3/8	5/50	5/16	1 3/4	1 3/4	3 1/4	6.18
43902	1/2	5/50	3/8	2 1/4	1 7/8	3 3/4	7.62
43903	3/4	2/48	1/2	2 1/4	1 7/8	3 7/8	13.60
43904	1	2/24	3/8	2 3/4	1 3/4	4 1/2	25.02
43905	1 1/4	2/12	3/4	3 1/8	2 1/8	4 1/2	36.28
43906	1 1/2	2/12	1	3 1/4	2 3/8	5 1/2	92.00
43907	2	2/8	1 1/4	4 7/8	2 5/8	5 1/2	139.44

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

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.



PRESSURE RATING
1000 WOG non-shock
150 WSP

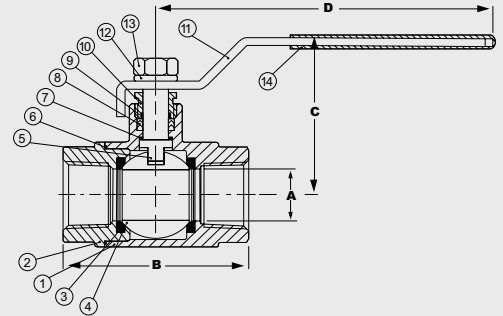
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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



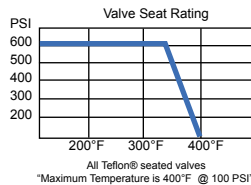
Item	Size	CTN/CS	A	B	C	D	C _v
43820	1/4	4/40	1/4	2 1/5	2	4	7.51
43821	3/8	4/40	3/8	2 1/5	2	4	8.64
43822	1/2	4/40	1/2	2 1/2	2 1/8	4	14.28
43823	3/4	2/24	3/4	3	2 1/2	4 2/7	29.16
43824	1	2/24	1	3 3/5	3	5 5/7	56.46
43825	1 1/4	2/12	1 1/4	3 7/8	3 1/4	5 5/7	114.03
43826	1 1/2	2/12	1 1/2	4 5/8	3 2/3	7	161.30
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.



PRESSURE RATING
600 WOG non-shock
150 WSP

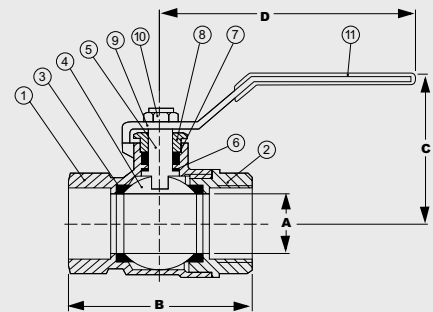
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9002 Facility

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



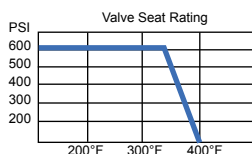
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
40500	1/4	10/100	3/8	1 7/8	1 1/2	3 1/3	6.41
40501	3/8	10/100	3/8	1 7/8	1 1/2	3 1/3	7.80
40502	1/2	10/100	1/2	2 1/8	1 5/7	3 1/3	11.47
40503	3/4	7/60	3/4	2 2/5	2	3 5/6	27.01
40504	1	6/42	1	2 9/10	2 1/2	4 2/5	56.46
40505	1 1/4	4/32	1 1/4	3 3/10	2 2/3	4 2/5	119.36
40506	1 1/2	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.

4350 SERIES

3 PIECE FULL PORT B62 (85-5-5) BRONZE BALL VALVES IPS (600 WOG/150 WSP) - ISO 9001

Designed for commercial and industrial use with a broad range of fluid handling applications. This Webstone approved Heavy Duty B62 Bronze (85-5-5) valve has a cast body and features a hard chrome plated solid forged brass ball with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated 304 stainless steel handle. The 3 piece design makes in-line repair as easy as 1-2-3. Replacement seats and seals are always in stock and available. B62 bronze is recommended for marine applications.



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

PRESSURE RATING
600 WOG non-shock
150 WSP

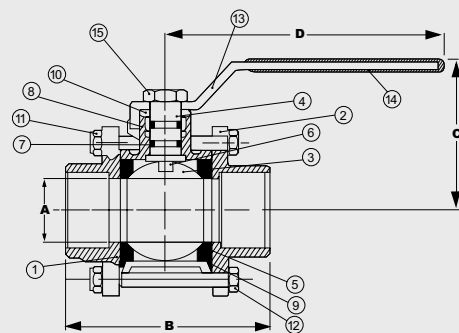
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	BRONZE (ASTM B62-C83600)
2	END CAP	BRONZE (ASTM B62-C83600)
3	BALL	FORGED BRASS
4	STEM	BRASS B16
5	SEAT	TEFLON® (PTFE)
6	THRUST WASHER	TEFLON® (PTFE)
7	O-RING	NITRATE BUTADIENE (NBR)
8	PACKING GLAND	TEFLON® (PTFE)
9	O-RING	NITRATE BUTADIENE (NBR)
10	GLAND	BRASS C3600
11	CAP NUT	STEEL
12	CAP BOLT	STEEL
13	LEVER HANDLE	SS 304
14	HANDLE JACKET	VINYL GRIP
15	HANDLE NUT	STEEL



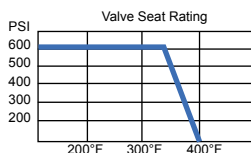
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
43502	1/2	5/50	1/2	2 2/3	2	4 1/3	11.47
43503	3/4	6/36	3/4	3 1/5	2 1/6	4 1/3	27.01
43504	1	4/24	1	3 1/2	2 2/3	4 3/4	49.30
43505	1 1/4	3/18	1 1/4	4 2/3	2 7/8	4 3/4	114.03
43506	1 1/2	2/12	1 1/2	4 3/4	3 1/3	6	161.30
43507	2	2/8	2	5 1/3	3 2/3	6	248.61

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

5350 SERIES

3 PIECE FULL PORT B62 BRONZE (85-5-5) BALL VALVES CxC (800 WOG/150 WSP) - ISO 9001

Designed for commercial and industrial use with a broad range of fluid handling applications. This approved Webstone Heavy Duty B62 Bronze (85-5-5) valve has a cast body. A hard chrome plated solid forged brass ball with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated 304 stainless steel handle. The 3 piece design makes in-line repair as easy as 1-2-3. Replacement seats and seals are always in stock and available. B62 bronze is recommended for marine applications.



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

PRESSURE RATING
600 WOG non-shock
150 WSP

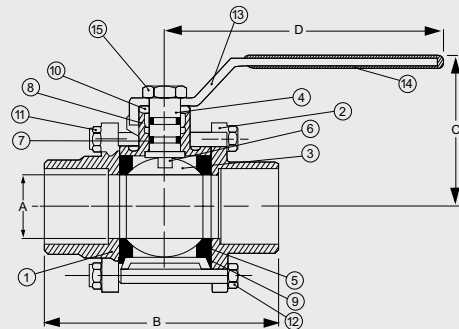
1. Conforms to Federal Spec. WWV-35C
2. Solder ends comply with ANSI B16.18
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	BRONZE (ASTM B62-C83600)
2	END CAP	BRONZE (ASTM B62-C83600)
3	BALL	FORGED BRASS
4	STEM	BRASS B16
5	SEAT	TEFLON® (PTFE)
6	THRUST WASHER	TEFLON® (PTFE)
7	O-RING	NITRATE BUTADIENE (NBR)
8	PACKING GLAND	TEFLON® (PTFE)
9	O-RING	NITRATE BUTADIENE (NBR)
10	GLAND	BRASS C3600
11	CAP NUT	STEEL
12	CAP BOLT	STEEL
13	LEVER HANDLE	SS 304
14	HANDLE JACKET	VINYL GRIP
15	HANDLE NUT	STEEL



ITEM	SIZE	CTN/CS	A	B	C	D	C _v
53502	1/2	5/50	1/2	2 2/3	2	4 1/3	11.47
53503	3/4	6/36	3/4	3 1/4	2 1/6	4 1/3	27.01
53504	1	4/24	1	3 1/2	2 2/3	4 3/4	49.30
53505	1 1/4	3/18	1 1/4	4 1/3	2 7/8	4 3/4	114.03
53506	1 1/2	2/12	1 1/2	4 2/3	3 1/3	6	161.30
53507	2	2/8	2	5 1/3	3 2/3	6	248.61

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

4600 SERIES

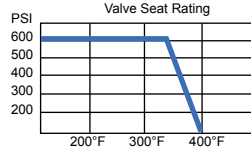
FULL PORT FORGED BRASS BALL VALVES HEAVY PATTERN - IPS w/STAINLESS STEEL HANDLE (600 WOG/150 WSP)



Designed for residential, commercial and industrial use with water, oil or gas. This approved extra heavy duty forged brass body valve features an extra hard chrome plated brass ball with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. All sizes feature a vinyl coated stainless steel lever handle for a long corrosion proof life. Assembled and tested in the United States from foreign and domestic components.



**DESIGNED,
BUILT & TESTED
IN THE U.S.A.**



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

PRESSURE RATING

600 WOG non-shock
150 WSP

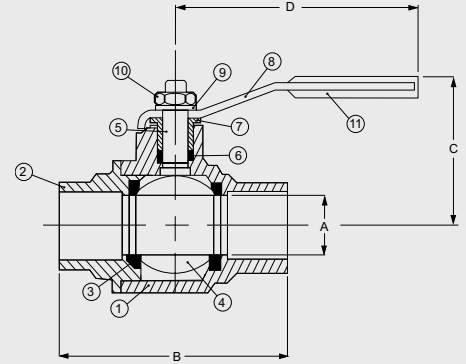
1. Conforms to Federal Spec. WWV-35C
2. Solder ends comply with ANSI B16.18
3. Teflon® seats withstand temperatures from -40°F to 400°F

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	FORGED BRASS (ASTMB283-C37700)
2.	END CAP	FORGED BRASS (ASTMB283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE (4601 & 4602 SERIES is SS 316)
5.	STEM	BRASS (ASTMB283-C37700) (4601 & 4602 SERIES is SS 316)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	FORGED BRASS (ASTMB283-C37700)
8.	LEVER HANDLE	SS 304
9.	LOCK WASHER	SS 304
10.	NUT	SS 304
11.	HANDLE JACKET	VINYL GRIP



ITEM	SIZE	CTN/CS	A	B	C	D	C _v
46002, 46012, 46022, 46032	1/2	12/72	9/16	2 1/4	1 3/4	4	11.47
46003, 46013, 46023, 46033	3/4	10/60	3/4	2 5/8	2	4	27.01
46004, 46014, 46024, 46034	1	8/32	1	3 1/8	2 1/2	4 7/8	49.30
46005, 46015, 46025, 46035	1 1/4	6/24	1 1/4	3 5/8	2 11/16	4 7/8	114.03
46006, 46016, 46026, 46036	1 1/2	4/12	1 1/2	4 1/16	3 1/4	6 1/4	161.30
46007, 46017, 46027, 46037	2	3/9	2	4 3/4	3 3/8	6 3/8	248.61

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

5600 SERIES

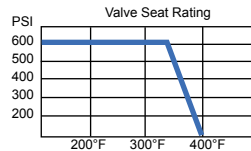
FULL PORT FORGED BRASS BALL VALVES HEAVY PATTERN - Cx C w/STAINLESS STEEL HANDLE (600 WOG/150 WSP)



Designed for residential, commercial and industrial use with water, oil or gas. This approved Webstone extra heavy duty forged brass body valve features an extra hard chrome plated brass ball with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. All sizes feature a vinyl coated stainless steel lever handle for a long corrosion proof life. Assembled and tested in the United States from foreign and domestic components.



**DESIGNED,
BUILT & TESTED
IN THE U.S.A.**



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

PRESSURE RATING

600 WOG non-shock
150 WSP

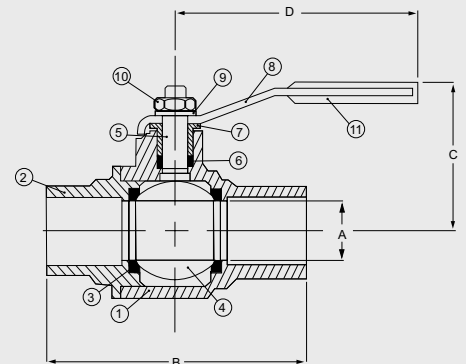
1. Conforms to Federal Spec. WWV-35C
2. Solder ends comply with ANSI B16.18
3. Teflon® seats withstand temperatures from -40°F to 400°F

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	FORGED BRASS (ASTMB283-C37700)
2.	END CAP	FORGED BRASS (ASTMB283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE (5601 & 5602 SERIES is SS 316)
5.	STEM	BRASS (ASTMB283-C37700) (5601 & 5602 SERIES is SS 316)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	FORGED BRASS (ASTMB283-C37700)
8.	HANDLE	SS 304
9.	LOCK WASHER	SS 304
10.	NUT	SS 304
11.	HANDLE JACKET	VINYL GRIP



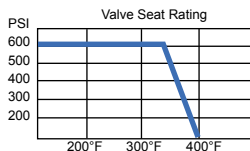
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
56002, 56012, 56022, 56032	1/2	12/72	9/16	2 1/4	1 7/8	4	11.47
56003, 56013, 56023, 56033	3/4	10/60	3/4	2 3/4	2	4	27.01
56004, 56014, 56024, 56034	1	8/32	1	3 1/2	2 1/2	4 3/4	49.30
56005, 56015, 56025, 56035	1 1/4	6/24	1 1/4	4 1/4	2 13/16	4 7/8	114.03
56006, 56016, 56026, 56036	1 1/2	4/12	1 1/2	4 9/16	3 1/4	6 3/8	161.30
56007, 56017, 56027, 56037	2	3/9	2	5 1/2	3 1/2	6 3/8	248.61

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

4070 SERIES

FULL PORT FORGED BRASS BALL VALVES IPS - (600 WOG/150 WSP) - ISO 9002

Designed for residential, commercial and industrial use with water, oil or gas and can be used with natural, manufactured, mixed, liquefied petroleum and LP gas/air mixtures. This approved Webstone heavy duty forged brass body valve features an extra hard chrome plated 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 steel reversible handle.



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

PRESSURE RATING

1/2" - 2" 600 WOG non-shock
2 1/2" - 4" 400 WOG non-shock
150 WSP

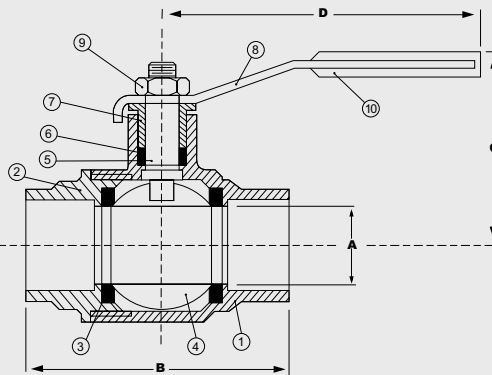
1. CGA design certified.
2. UL listed 1/4" - 2"
3. CSA (Canadian Standards Association)
Meets both Canadian and US standards for use with petroleum and natural gas mixtures
4. Threaded ends comply with ANSI B1.20.1
5. Teflon® seats withstand temperatures from -40°F to 400°F
5. Manufactured in an ISO 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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS / HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. LEVER HANDLE	C.P. STEEL
9. NUT	C.P. STEEL
10. HANDLE JACKET	VINYL GRIP



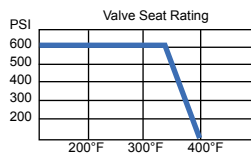
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
40700	1/4	12/144	3/8	1 3/4	1 3/8	3 1/4	7.68
40701	3/8	12/144	3/8	1 7/8	1 1/2	3 1/4	7.80
40702	1/2	10/100	9/16	2 1/4	1 7/8	3 9/16	11.47
40703	3/4	5/60	3/4	2 9/16	2 1/8	4 3/8	27.01
40704	1	5/40	15/16	3	2 1/4	4 3/8	63.26
40705	1 1/4	4/28	1 1/4	3 1/2	2 3/4	5 1/2	127.72
40706	1 1/2	4/20	1 1/2	3 7/8	2 15/16	5 1/2	184.36
40707	2	2/12	2	4 9/16	3 3/8	6 5/16	286.12
40708	2 1/2	1/6	2 1/2	5 1/2	4 3/4	8	319.07
40709	3	1/6	3 1/4	6 1/4	5	11 1/4	431.66
40710	4	1/4	4 1/16	7	5 1/2	11 1/2	558.80

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

5070 SERIES

FULL PORT FORGED BRASS BALL VALVES CxC - (600 WOG/150 WSP) - ISO 9002

Designed for residential, commercial and industrial use with water, oil or gas. This approved webstone heavy duty forged brass body valve features an extra hard chrome plated brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. Vinyl coated stamped steel reversible handle.



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

PRESSURE RATING

600 WOG non-shock
150 WSP

1. UL listed
2. Conforms to Federal Spec. WWV-35C
3. Solder ends comply with ANSI B16.18
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Manufactured in an ISO 9002 Facility

Teflon® is a registered trademark of Dupont.

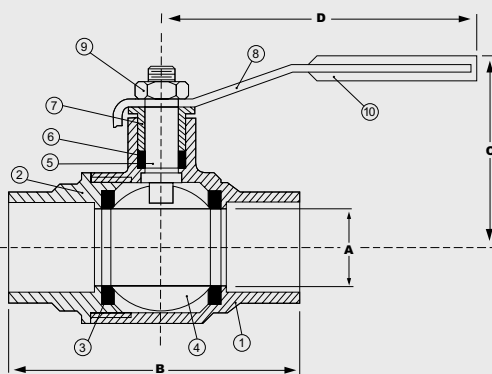
TEE HANDLE OPTION

50703-T

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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS / HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. HANDLE	C.P. STEEL
9. NUT	C.P. STEEL
10. HANDLE JACKET	VINYL GRIP



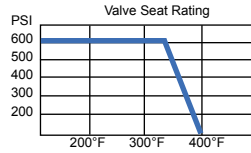
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
50702	1/2	10/100	1/2	2 3/16	2	3 5/8	11.47
50703	3/4	5/60	3/4	2 7/8	2 1/16	3 5/8	27.01
50704	1	5/40	1	3 1/2	2 3/8	4 3/8	49.30
50705	1 1/4	4/28	1 1/4	3 7/8	2 3/4	5 5/8	114.03
50706	1 1/2	4/20	1 1/2	4 1/2	3	5 5/8	168.48
50707	2	2/12	2	5 1/2	3 3/4	6 3/8	255.75
50703-T	3/4	5/60	3/4	2 3/4	2	2 1/16	27.01

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

4470 SERIES

FULL PORT FORGED BRASS BALL VALVES IPS (600 WOG/150 WSP) - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas and can be used with natural, manufactured, mixed, liquefied petroleum and LP gas/air mixtures. Heavy forged brass body. Hard chrome plated brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel handle.



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

PRESSURE RATING
600 WOG non-shock
150 WSP

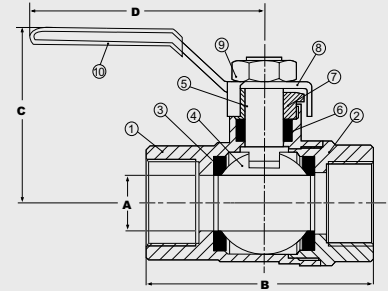
- CGA design certified.
- UL listed
- CSA (Canadian Standards Association)
Meets both Canadian and US standards for use with petroleum and natural gas mixtures
- Conforms to Federal Spec. WWV-35C
- Threaded ends comply with ANSI B1.20.1
- Teflon® seats withstand temperatures from -40°F to 400°F
- Manufactured 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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
9.	NUT	BRASS (ASTM B124-C37700)
10.	HANDLE JACKET	VINYL GRIP



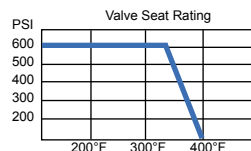
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
44700	1/4	10/120	3/16	1 3/4	1 3/4	3 1/2	7.68
44701	3/8	10/120	3/8	1 3/4	1 3/4	3 1/2	7.80
44702	1/2	10/100	9/16	2 1/16	1 15/16	3 5/8	11.47
44703	3/4	10/60	3/4	2 3/8	2 1/4	4 3/8	27.01
44704	1	6/48	1	2 3/4	2 1/2	4 3/8	49.30
44705	1 1/4	4/32	1 1/4	3 1/4	2 7/8	5 3/4	114.03
44706	1 1/2	2/24	1 1/2	3 5/8	3 1/8	5 3/4	161.30
44707	2	2/16	2	4 7/16	3 3/8	5 3/4	248.61

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

5470 SERIES

FULL PORT FORGED BRASS BALL VALVES Cx C (600 WOG/150 WSP) - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas (not recommended for use with flammable gas). Heavy forged brass body. Hard chrome plated brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel handle.



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

PRESSURE RATING
600 WOG non-shock
150 WSP

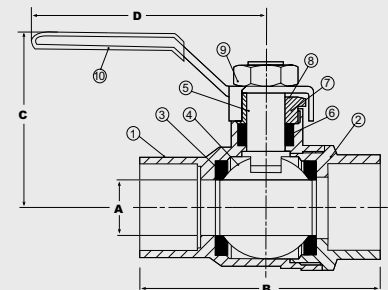
- UL listed
- CSA (Canadian Standards Association)
Meets both Canadian and US standards for use with petroleum and natural gas mixtures
- Conforms to Federal Spec. WWV-35C
- Soldered ends comply with ANSI B16.18
- Teflon® seats withstand temperatures from -40°F to 400°F
- Manufactured in an ISO 9001 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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
9.	NUT	BRASS (ASTM B124-C37700)
10.	HANDLE JACKET	VINYL GRIP



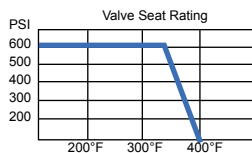
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
54702	1/2	10/100	9/16	2 3/16	1 13/16	3 1/2	11.47
54703	3/4	10/60	3/4	2 13/16	2 1/8	4 1/2	27.01
54704	1	6/48	1	3 1/4	2 3/16	4 1/2	49.30
54705	1 1/4	4/32	1 1/4	2 13/16	2 5/8	5 3/4	114.03
54706	1 1/2	2/24	1 1/2	4 3/8	2 7/8	5 3/4	161.30
54707	2	2/16	2	5 3/8	3 1/4	5 3/4	248.61

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

4270 SERIES

FULL PORT FORGED BRASS BALL VALVES IPS (600 WOG/150 WSP) - ISO 9002

Designed for residential, commercial and industrial use with water, oil or gas and can be used with natural, manufactured, mixed, liquefied petroleum and LP gas/air mixtures. Heavy duty forged brass body valve features an extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. Vinyl coated stamped steel handle.



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

PRESSURE RATING

600 WOG non-shock
150 WSP

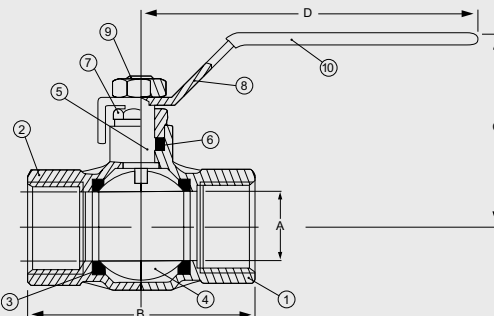
1. FM (Factory Mutual) approved
2. UL Listed
3. CSA (Canadian Standards Association)
Meets both Canadian and US standards for use with petroleum and natural gas mixtures
4. Conforms to Federal Spec. WWV-35C
5. Threaded ends comply with ANSI B1.20.1
6. Teflon® seats withstand temperatures from -40°F to 400°F
7. 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	FORGED BRASS (ASTM C84400)
2	END CAP	FORGED BRASS (ASTM C84400)
3	SEATS	TEFLON® (PTFE)
4	BALL	BRASS / HARD CHROME PLATE
5	STEM	BRASS (ASTM B16)
6	STEM SEAL	TEFLON® (PTFE)
7	PACKING GLAND	BRASS (ASTM B16)
8	LEVER HANDLE	C.P. STEEL
9	NUT	C.P. STEEL
10	HANDLE JACKET	VINYL GRIP



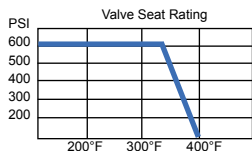
ITEM	SIZE	CTN/CS	A	B	C	D	E
42702	1/2	12/144	9/16	2 1/4	1 13/16	3 5/16	11.47
42703	3/4	10/70	3/4	2 5/8	2 1/2	4 3/4	27.01
42704	1	10/70	1	3 1/8	2 5/16	4 7/8	49.30
42705	1 1/4	6/36	1 1/4	3 1/2	3 1/8	5 5/16	114.03
42706	1 1/2	4/24	1 1/2	3 3/16	3 1/2	6 7/16	184.36
42707	2	4/16	2	4 1/2	3 13/16	6 3/8	248.61

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

4080 SERIES

FULL PORT NICKEL PLATED FORGED BRASS BALL VALVES - IPS w/STAINLESS STEEL HANDLE (600 WOG/150 WSP) - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas. Heavy duty nickel plated forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal. The nickel plate on the body will keep the finish bright. Vinyl coated 304 S.S. handle and nut for resistance to corrosion.



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

PRESSURE RATING

600 WOG non-shock
150 WSP

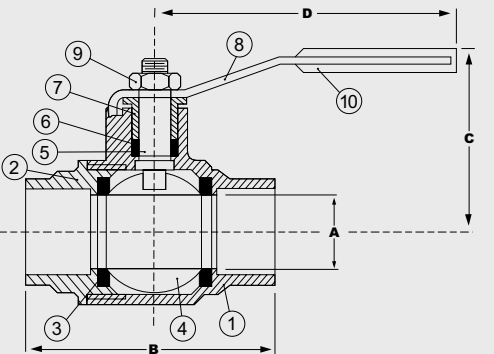
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	HANDLE	C.P. STEEL
9.	NUT	STEEL
10.	HANDLE JACKET	VINYL GRIP



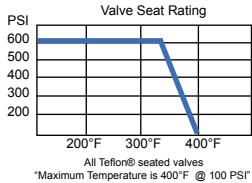
ITEM	SIZE	CTN/CS	A	B	C	D	E
40800	1/4	20/120	3/8	1 11/16	1 7/16	3 1/8	7.7
40801	3/8	20/120	3/8	1 11/16	1 15/16	3 3/4	7.88
40802	1/2	20/120	9/16	2 1/16	1 15/16	3 1/2	10.81
40803	3/4	14/84	3/4	2 3/8	2 7/16	3 10/16	27.01
40804	1	8/48	1	2 11/16	2 1/2	4 15/16	49.3
40805	1 1/4	6/36	1 1/4	3 1/4	2 13/16	4 9/16	114.03
40806	1 1/2	4/24	1 1/2	3 11/16	3 1/8	6 1/4	161.3
40807	2	2/16	2	4 1/4	3 13/16	6 1/4	248.61

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

4170 SERIES

FULL PORT FORGED BRASS BALL VALVES IPS (600 WOG/150 WSP) - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. Vinyl coated stamped steel handle. Optional wing style "T" handle with nut and washer made from 304 stainless steel.



PRESSURE RATING
1/2" - 2" - 600 WOG non-shock
2 1/2" - 4" - 400 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.

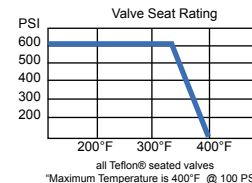
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

5170 SERIES

FULL PORT FORGED BRASS BALL VALVES CxC (600 WOG/150 WSP) - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. Vinyl coated stamped steel handle.



PRESSURE RATING
1/2" - 2" - 600 WOG non-shock
2 1/2" - 4" - 400 WOG non-shock
150 WSP

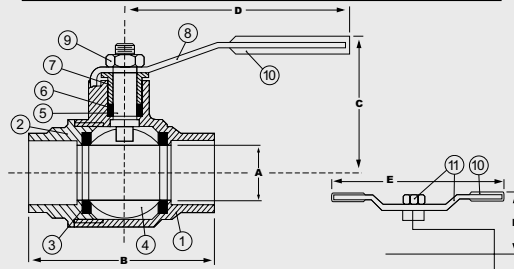
1. Conforms to Federal Spec. WWV-35C
2. Solder ends comply with ANSI B16.18
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS / HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. LEVER + WING STYLE "T" HANDLE	C.P. STEEL
9. NUT	C.P. STEEL (SS 304 on 4170 SSW SERIES)
10. HANDLE JACKET	VINYL GRIP
11. 304 S. S. WING STYLE "T" HANDLE	SS 304

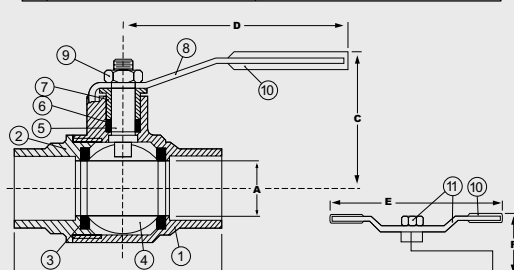


ITEM	SIZE	CTN/CS	A	B	C	D	C _v
41700	1/4	10/120	3/8	1 3/4	1 1/4	3 1/2	7.70
41701	3/8	10/120	3/8	1 3/4	1 3/4	3 1/2	7.88
41702	1/2	10/100	9/16	2	2	3 1/2	11.47
41703	3/4	10/60	3/4	2 5/16	2 1/4	3 3/4	27.01
41704	1	6/48	15/16	2 3/4	2 1/2	4 1/2	49.30
41705	1 1/4	4/32	1 1/4	3 1/4	3	4 1/2	114.03
41706	1 1/2	2/24	1 1/2	3 5/8	3 1/2	5 1/2	161.30
41707	2	2/16	2	4 3/16	4	5 1/2	248.61
41708	2 1/2	2/6	2 1/2	5 5/16	5	9	262.27
41709	3	1/3	3 1/16	6 1/4	5 1/4	9	418.21
41710	4	1/2	3 29/32	7 5/16	6	9 1/2	567.81

ITEM	SIZE	CTN/CS	A	B	C	E	C _v
41702T	1/2	10/100	9/16	2	2	3 11/16	11.47
41703T	3/4	10/60	3/4	2 5/16	2 1/4	3 11/16	27.01
41704T	1	6/48	1	2 3/4	2 1/2	4 1/8	49.30
41702SSW	1/2	10/100	9/16	2	1 2/3	3 11/16	11.47
41703SSW	3/4	10/60	3/4	2 5/16	1 3/4	3 11/16	27.01
41704SSW	1	6/48	1	2 3/4	2 1/16	4 1/8	49.30

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

1. BODY	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS / HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. LEVER + WING STYLE "T" HANDLE	C.P. STEEL
9. NUT	C.P. STEEL (SS 304 on 4170 SSW SERIES)
10. HANDLE JACKET	VINYL GRIP
11. 304 S. S. WING STYLE "T" HANDLE	SS 304



ITEM	SIZE	CTN/CS	A	B	C	D	C _v
51702	1/2	10/100	9/16	2 1/4	1 13/16	3 1/2	11.47
51703	3/4	10/60	3/4	2 3/4	2 1/4	3 3/4	27.01
51704	1	6/48	15/16	3 1/2	2 1/2	4 1/2	49.30
51705	1 1/4	4/32	1 1/4	4 1/4	3	4 1/2	114.03
51706	1 1/2	2/24	1 1/2	4 5/8	3 1/2	5 1/2	161.30
51707	2	2/12	2	5 1/2	4	5 1/2	148.61
51708	2 1/2	2/8	2 1/2	6 1/4	4 3/4	8 3/4	262.27
51709	3	1/6	3 1/16	7 1/4	5	9	418.21
51710	4	1/4	3 29/32	9 1/4	6	9 1/2	567.81

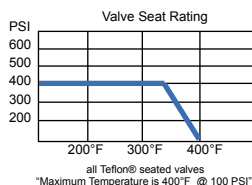
ITEM	SIZE	CTN/CS	A	B	C	E	C _v
51702T	1/2	10/100	9/16	2 1/4	1 13/16	3 11/16	11.47
51703T	3/4	10/60	3/4	2 3/4	2 1/4	3 11/16	27.01
51704T	1	6/48	1	3 1/2	2 1/2	4 1/8	49.30
51702SSW	1/2	10/100	9/16	2 1/4	1 13/16	3 11/16	11.47
51703SSW	3/4	10/60	3/4	2 3/4	2 1/4	3 11/16	27.01
51704SSW	1	6/48	1	3 1/2	2 1/2	4 1/8	49.30

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

4182 SERIES

STANDARD PORT FORGED BRASS BALL VALVES IPS (400 WOG/125 WSP) - ISO 9001

Designed for residential and commercial use with water oil or gas. Heavy duty forged brass body. Extra hard chrome plated brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. Vinyl coated stamped steel handle.



PRESSURE RATING

400 WOG non-shock
125 WSP

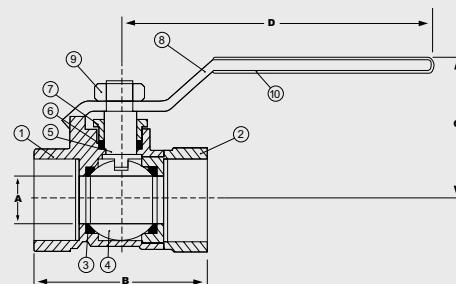
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	HANDLE	C.P. STEEL
9.	NUT	C.P. STEEL
10.	HANDLE JACKET	VINYL GRIP



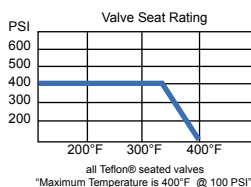
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
41820	1/4	10/120	5/16	1 5/8	1 1/2	3 3/8	7.51
41821	3/8	10/120	5/16	1 5/8	1 1/2	3 3/8	7.72
41822	1/2	10/120	7/16	1 7/8	1 3/4	3 3/8	7.88
41823	3/4	10/80	5/8	2 3/16	1 7/8	3 3/8	14.28
41824	1	6/48	3/4	2 5/8	2 1/8	4 5/8	32.27
41825	1 1/4	4/32	15/16	3	2 1/4	4 5/8	59.82
41826	1 1/2	2/24	1 1/4	3 3/8	3	5 3/8	118.66
41827	2	2/16	1 1/2	3 13/16	2 3/4	5 3/8	158.9
41828	2 1/2	2/4	2	4 5/8	4 1/2	9 1/2	186.14
41829	3	1/3	2 1/2	5 5/8	5	9 1/2	342.33
41830	4	1/2	3	6 3/4	5	9 1/2	511.11

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

5182 SERIES

STANDARD PORT FORGED BRASS BALL VALVES CxC (400 WOG/125 WSP) - ISO 9001

Designed for residential and commercial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. Vinyl coated stamped steel handle.



PRESSURE RATING

400 WOG non-shock
125WSP

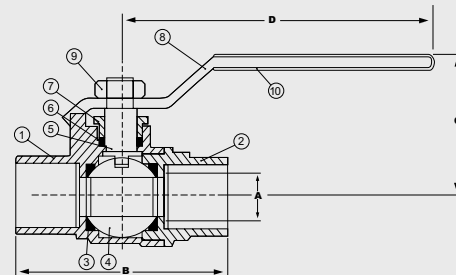
1. Conforms to Federal Spec. WWV-35C
2. Solder ends comply with ANSI B16.18
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS/HARD CHROME PLATE
8.	HANDLE	C.P. STEEL
9.	NUT	C.P. STEEL
10.	HANDLE JACKET	VINYL GRIP



ITEM	SIZE	CTN/CS	A	B	C	D	C _v
51822	1/2	10/120	7/16	2	1 5/8	3 3/8	7.88
51823	3/4	10/80	9/16	2 3/4	1 3/4	3 3/8	14.28
51824	1	6/48	3/4	3 1/2	2 1/4	4 5/8	32.27
51825	1 1/4	4/48	1	3 7/8	2 1/4	4 5/8	59.82
51826	1 1/2	2/32	1 1/4	4 3/8	2 7/8	5 3/8	118.66
51827	2	2/20	1 1/2	5 1/4	3	5 3/8	157.94

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

4041 SERIES

**FULL PORT FORGED BRASS UNI-FLANGE BALL VALVE
with DRAIN - IPS x FLANGE x HOSE
(600 WOG/150 WSP) - ISO 9001**



PATENTED TECHNOLOGY

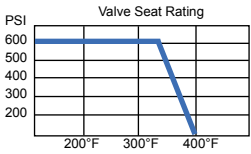
Designed for residential and commercial use with all 2 bolt flanged circulator pumps. The unitary construction of the brass body and flange provide strength and versatility for any application where a pipe and flange meet. This valve is the only choice to use in a closed system where a large port drain and fill valve is required. The approved valve features a hard chrome plated solid brass ball with reinforced Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel handle. Additional wing style "T" handle included with mounting nuts and bolts.



Flanges configured for high velocity pumps, add HV as a suffix to the end of the item number. Sizes 1" through 2". See G through L dimensions on HV*.

HIGH VELOCITY PUMP OPTION

4041HV SERIES



PRESSURE RATING
600 WOG non-shock
150 WSP

1. Threaded ends comply with ANSI B1.20.1
2. Hose end complies with ANSI B1.20.7
3. Manufactured in an ISO 9001 Facility

Specifications

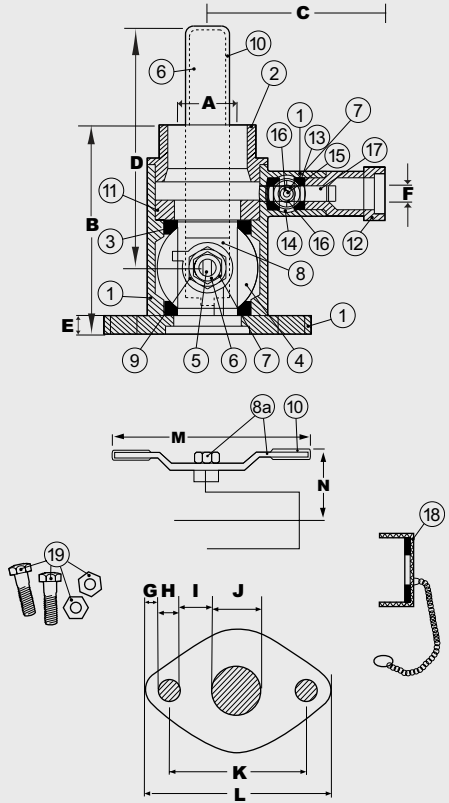
Approved pump Isolation flanged valves shall be 2-piece design constructed of brass unibody flange and two end caps. Seats shall be Teflon® (PTFE). Stems shall be brass with a Teflon® (PTFE) seat secured with a brass packing gland to adjust handle actuation tension and prevent leakage for the life of the valve. Valve shall be rated 600WOG. The valve shall be a Webstone Company, Inc. Isolator® or Isolator® with drain.

The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

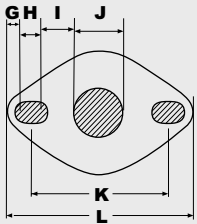
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1.	FLANGED BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
8a.	WING STYLE "T" HANDLE	C.P. STEEL/VINYL GRIPS
9.	HANDLE NUT	BRASS (ASTM B124-37700)
10.	HANDLE JACKET	VINYL GRIP
11.	SEAT RETAINER	BRASS (ASTM B124-C37700)
12.	HOSE THREADED END CAP	FORGED BRASS (ASTM B283-C37700)
13.	DRAIN VALVE SEATS	TEFLON® (PTFE)
14.	DRAIN VALVE BALL	BRASS/HARD CHROME PLATE
15.	DRAIN VALVE STEM	BRASS (ASTM B124-C37700)
16.	DRAIN VALVE STEM SEAL	TEFLON® (PTFE)
17.	DRAIN VALVE HANDLE	ENAMEL COATED ALUMINUM
18.	CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER
19.	MOUNTING BOLTS AND NUTS	STEEL



FLANGE FOR HIGH VELOCITY PUMP MODELS
excluding the 2" model



ITEM	SIZE	CTN/CS	A	B	C	D	E	F
40413	3/4	2/20	3/4	2 1/4	2 1/4	4	3/8	1/2
40414	1	2/20	15/16	2 1/2	2 1/2	4 5/8	3/8	1/2
40415	1 1/4	2/20	1 1/4	2 13/16	2 3/4	4 5/8	3/8	3/4
40416	1 1/2	2/20	1 1/2	5 1/16	3 1/2	5 9/16	3/8	3/4
40417HV	2	2/20	2	5 9/16	3 3/8	5 15/16	3/8	3/4

ITEM	G	H	I	J	K	L	M	N	C _v
40413	1/4	1/2	3/4	1 1/8	3 1/4	4 1/8	3 7/8	2 1/4	11.47
40414	1/8	5/8	5/8	1 5/16	3 3/8	4 1/8	4 4/16	2	24.01
40415	1/8	5/8	1/2	1 5/8	3 3/8	4 1/8	4 1/8	2 3/8	49.30
40416	1/4	1/2	5/16	1 15/16	3 1/4	4 3/16	4 1/8	2 3/4	161.30
40417HV	1/8	11/16	5/8	1 3/4	3 1/2	4 9/16	2 5/16	2 15/16	248.61
HV*	1/8	11/16	5/8	1 3/4	3 1/2	4 9/16	*	*	*

* All High Velocity valves share E, G, H, I, J, K, and L measurements (except 40417HV).
C_v = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

5041 SERIES

FULL PORT FORGED BRASS UNI-FLANGE BALL VALVE with DRAIN - SWT x FLANGE x HOSE (600 WOG/150 WSP) - ISO 9001



PATENTED TECHNOLOGY

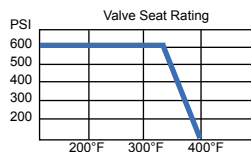
Designed for residential and commercial use with all 2 bolt flanged circulator pumps. The unitary construction of the brass body and flange provide strength and versatility for any application where a pipe and flange meet. This valve is the only choice to use in a closed system where a large port drain and fill valve is required. The approved valve features a hard chrome plated solid brass ball with reinforced Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel handle. Additional wing style "T" handle included with mounting nuts and bolts.



Flanges configured for high velocity pumps, add HV as a suffix to the end of the item number. Sizes 1" through 2". See G through L dimensions on HV*.

HIGH VELOCITY PUMP OPTION

5041HV SERIES



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

PRESSURE RATING

600 WOG non-shock

150 WSP

1. Solder end complies with ANSI B16.18
2. Hose end complies with ANSI B1.20.7
3. Manufactured in an ISO 9001 Facility

Specifications

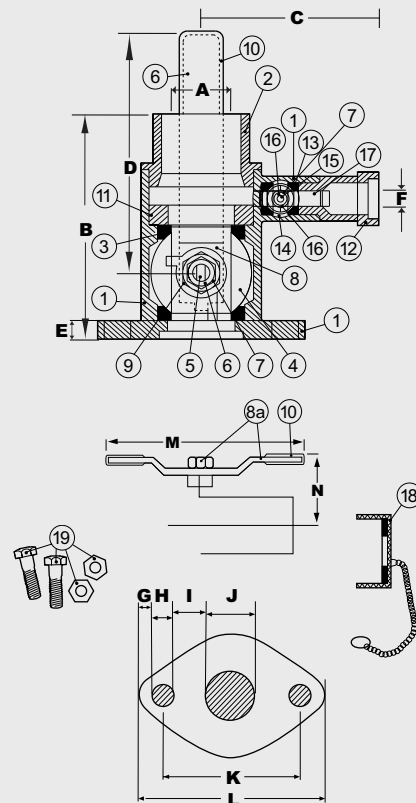
Approved pump Isolation flanged valves shall be 2-piece design constructed of brass unibody flange and two end caps. Seats shall be Teflon® (PTFE). Stems shall be brass with a Teflon® (PTFE) seat secured with a brass packing gland to adjust handle actuation tension and prevent leakage for the life of the valve. Valve shall be rated 600WOG. The valve shall be a Webstone Company, Inc. Isolator® or Isolator® with drain.

The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

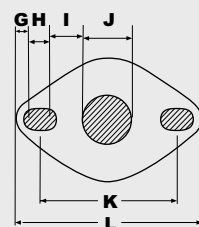
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1.	FLANGED BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
8a.	WING STYLE "T" HANDLE	C.P. STEEL/VINYL GRIPS
9.	HANDLE NUT	BRASS (ASTM B124-C37700)
10.	HANDLE JACKET	VINYL GRIP
11.	SEAT RETAINER	BRASS (ASTM B124-C37700)
12.	HOSE THREADED END CAP	FORGED BRASS (ASTM B283-C37700)
13.	DRAIN VALVE SEATS	TEFLON® (PTFE)
14.	DRAIN VALVE BALL	BRASS/HARD CHROME PLATE
15.	DRAIN VALVE STEM	BRASS (ASTM B124-C37700)
16.	DRAIN VALVE STEM SEAL	TEFLON® (PTFE)
17.	DRAIN VALVE HANDLE	ENAMEL COATED ALUMINUM
18.	CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER
19.	MOUNTING BOLTS AND NUTS	STEEL



FLANGE FOR HIGH VELOCITY PUMP MODELS excluding the 2" model



ITEM	SIZE	CTN/CS	A	B	C	D	E	F
50413	3/4	2/20	3/4	2 1/4	2 1/4	4	3/8	1/2
50414	1	2/20	15/16	2 1/2	2 1/2	4 5/8	3/8	1/2
50415	1 1/4	2/20	1 1/4	2 13/16	2 3/4	4 5/8	3/8	3/4
50416	1 1/2	2/20	1 1/6	5 7/16	3 6/16	5 9/16	3/8	3/4
50417HV	2	2/20	2	6 1/8	3 3/8	5 15/16	3/8	3/4

ITEM	G	H	I	J	K	L	M	N	C _v
50413	1/4	1/2	3/4	1 1/8	3 1/4	4 1/8	3 7/8	2 1/4	11.47
50414	1/8	5/8	5/8	1 5/16	3 3/8	4 1/8	4	2	24.01
50415	1/8	5/8	1/2	1 5/8	3 3/8	4 1/8	4 1/16	2 3/8	49.30
50416	3/16	1/2	5/16	1 15/16	3 3/16	4 3/16	4 5/8	3	161.30
50417HV	1/8	11/16	5/8	1 3/4	3 1/2	4 9/16	2 5/16	2 15/16	248.61
HV*	1/8	11/16	5/8	1 3/4	3 1/2	4 9/16	*	*	*

* All High Velocity valves share E, G, H, I, J, K and L measurements.
C_v = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

4040 SERIES

FULL PORT FORGED BRASS BALL VALVE - IPS x FLANGE (600 WOG/150 WSP) - ISO 9001



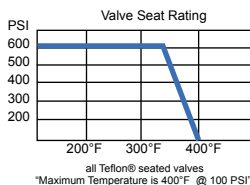
Designed for residential and commercial use with water or oil. The forged brass body and flange provide strength and versatility for any application where a pipe and flange meet. This approved Webstone valve features a solid hard chrome plated brass ball with reinforced Teflon® seats and a blowout proof stem sealed with Teflon® (PTFE) and an adjustable packing gland. Vinyl coated stamped steel handle. Ideal for use with circulating pumps. The solid brass flange when seated with a rubber gasket eliminates the problem of electrolysis commonly incurred when the use of an iron flange is connected to copper tubing. Additional wing style "T" handle included with mounting nuts and bolts.



Flanges configured for high velocity pumps, add HV as a suffix to the end of the item number. Sizes 1" through 2". See G through L dimensions on HV*.

HIGH VELOCITY PUMP OPTION

4040HV SERIES



PRESSURE RATING
600 WOG non-shock
150 WSP

1. Threaded ends comply with ANSI B1.20.1
2. Solder end complies with ANSI B16.18
3. Manufactured in an ISO 9001 Facility

Specifications

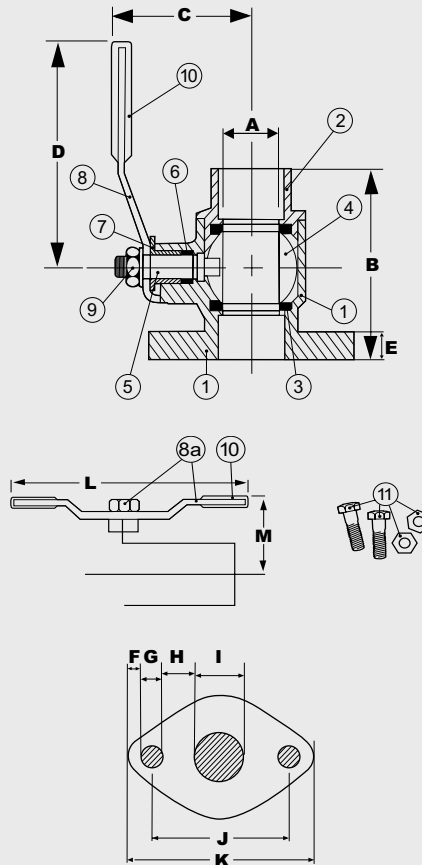
Approved pump Isolation flanged valves shall be 2-piece design constructed of brass unibody flange and end cap. Seats shall be Teflon® (PTFE). Stems shall be brass with a Teflon® (PTFE) seat secured with a brass packing gland to adjust handle actuation tension and prevent leakage for the life of the valve. Valve shall be rated 600WOG. The valve shall be a Webstone Company, Inc. Isolator® or Isolator® with drain.

The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

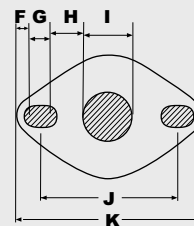
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1.	FLANGED BODY	BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
8a.	WING STYLE "T" HANDLE	C.P. STEEL/VINYL GRIPS
9.	HANDLE NUT	BRASS (ASTM B124-37700)
10.	HANDLE JACKET	VINYL GRIP
11.	MOUNTING BOLTS AND NUTS	STEEL



FLANGE FOR HIGH VELOCITY PUMP MODELS excluding the 2" model



ITEM	SIZE	CTN/CS	A	B	C	D	E	F
40402	1/2	2/20	9/16	2	1 7/8	3 1/2	3/8	3/16
40403	3/4	2/20	3/4	2 1/4	2 1/4	4	3/8	3/16
40404	1	2/20	1	2 1/2	2 1/2	4 5/8	3/8	3/16
40405	1 1/4	2/20	1 1/4	2 13/16	2 3/4	4 5/8	3/8	3/16
40406	1 1/2	2/20	1 1/2	3 15/16	3 3/8	5 5/8	3/8	1/2
40407HV	2	2/20	2	4 3/8	3 5/8	5 9/16	3/8	1/8

ITEM	G	H	I	J	K	L	M	C _v
40402	1/2	7/8	13/16	3 3/16	4 1/8	3 1/2	2 1/4	11.47
40403	1/2	3/4	1 1/8	3 3/16	4 1/8	3 15/16	2	24.01
40404	1/2	5/8	1 5/16	3 3/16	4 1/8	4 1/16	2 1/8	49.30
40405	1/2	1/2	1 5/8	3 3/16	4 1/8	4 1/8	2 3/8	114.03
40406	1/2	5/16	2	3 3/16	4 1/8	4 1/16	2 5/8	161.30
40407HV	1/2	5/8	1 7/8	3 1/2	5	2 5/16	2 3/4	248.61
HV*	11/16	5/8	1 3/4	3 1/2	4 9/16	*	*	*

* All High Velocity valves share E, F, G, H, I, J, and K measurements.
Cv = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

5040 SERIES

FULL PORT FORGED BRASS BALL VALVE - SWT x FLANGE (600 WOG/150 WSP) - ISO 9001



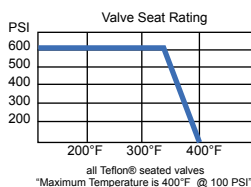
Designed for residential and commercial use with water or oil. The forged brass body and flange provide strength and versatility for any application where a pipe and flange meet. This approved Webstone valve features a solid hard chrome plated brass ball with reinforced Teflon® seats and a blowout proof stem sealed with Teflon® (PTFE) and an adjustable packing gland. Vinyl coated stamped steel handle. Ideal for use with circulating pumps. The solid brass flange when seated with a rubber gasket eliminates the problem of electrolysis commonly incurred when the use of an iron flange is connected to copper tubing. Additional wing style "T" handle included with mounting nuts and bolts.



Flanges configured for high velocity pumps, add HV as a suffix to the end of the item number. Sizes 1" through 2". See G through L dimensions on HV*.

HIGH VELOCITY PUMP OPTION

5040HV SERIES



PRESSURE RATING
600 WOG non-shock
150 WSP

1. Threaded ends comply with ANSI B1.20.1
2. Solder end complies with ANSI B16.18
3. Manufactured in an ISO 9001 Facility

Specifications

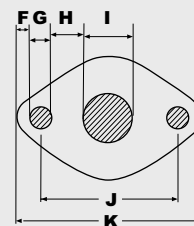
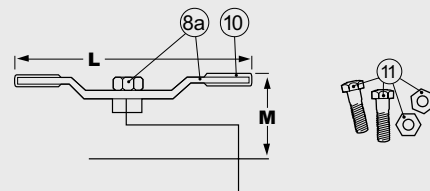
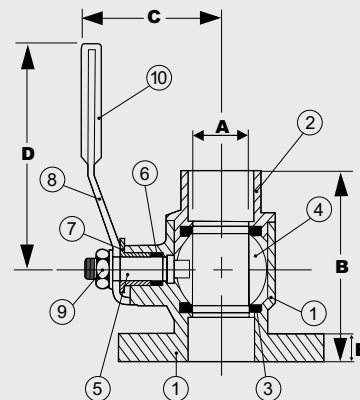
Approved pump Isolation flanged valves shall be 2-piece design constructed of brass unibody flange and end cap. Seats shall be Teflon® (PTFE). Stems shall be brass with a Teflon® (PTFE) seat secured with a brass packing gland to adjust handle actuation tension and prevent leakage for the life of the valve. Valve shall be rated 600WOG. The valve shall be a Webstone Company, Inc. Isolator® or Isolator® with drain.

The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

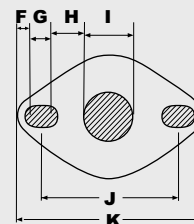
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1.	FLANGED BODY	BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
8a.	WING STYLE "T" HANDLE	C.P. STEEL/VINYL GRIPS
9.	HANDLE NUT	BRASS (ASTM B124-C37700)
10.	HANDLE JACKET	VINYL GRIP
11.	MOUNTING BOLTS AND NUTS	STEEL



FLANGE FOR HIGH VELOCITY PUMP MODELS excluding the 2" model



ITEM	SIZE	CTN/CS	A	B	C	D	E	F
50402	1/2	2/20	9/16	2	1 7/8	3 1/2	3/8	3/16
50403	3/4	2/20	3/4	2 3/8	2 1/4	4	3/8	3/16
50404	1	2/20	1	2 3/4	2 1/2	4 5/8	3/8	3/16
50405	1 1/4	2/20	1 1/4	3	2 3/4	4 5/8	3/8	3/16
50406	1 1/2	2/20	1 1/2	3 3/8	3 3/8	5 5/8	1/2	1/8
50407HV	2	2/20	2	3 15/16	3 7/16	5 5/8	1/2	1/8

ITEM	G	H	I	J	K	L	M	C _v
50402	1/2	7/8	13/16	3 3/16	4 1/8	3 1/2	2 1/4	11.47
50403	1/2	3/4	1 1/8	3 3/16	4 1/8	3 15/16	1 15/16	24.01
50404	1/2	5/8	1 5/16	3 3/16	4 1/8	4 1/16	2 1/8	49.30
50405	1/2	1/2	1 5/8	3 3/16	4 1/8	4 1/16	2 1/8	114.03
50406	1/2	5/16	2	3 3/16	4 1/8	4 9/16	2 3/4	161.30
50407HV	1/2	5/8	1 7/8	3 1/2	4 9/16	2 5/16	2 3/4	248.61
HV*	11/16	5/8	1 3/4	3 1/2	4 9/16	*	*	*

* All High Velocity valves share E, F, G, H, I, J, and K measurements.
C_v = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

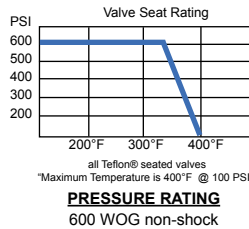
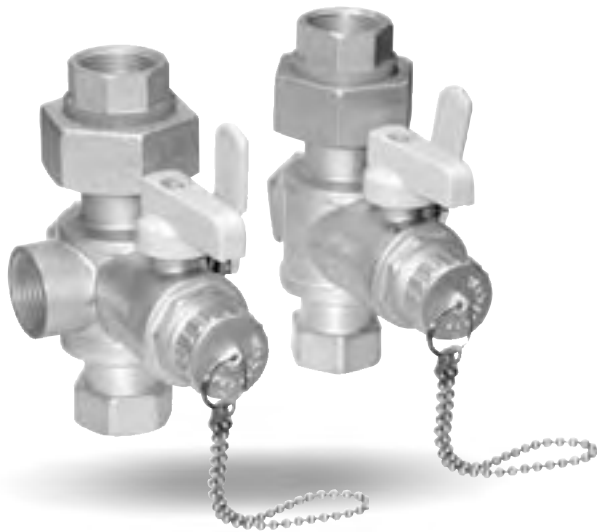
40443(SET) 40653(HOT), 40663(COLD)

**FULL PORT FORGED BRASS TANKLESS
WATER HEATER ISOLATION VALVES
IPS UNION x IPS x IPS x HOSE (HOT)
IPS UNION x IPS x HOSE (COLD)
(600 WOG) - ISO 9001**



PATENT PENDING

Designed for residential and commercial use to isolate, test and maintain tankless and on-demand hot water heaters. The approved heavy duty forged brass body allows for a full flow throughout the valve and drain & fill connection. Additionally, it meets all requirements set forth in NSF 61-9 for potable water. Both balls are hard chrome plated solid brass and are sealed with reinforced Teflon® seats. These approved Webstone Isolator® EXP™ valves are actuated by a blowout proof stems with Teflon® seals that feature adjustable packing nuts. A vinyl coated 304 stainless steel handle and an epoxy protected aluminum handle allow for outdoor use. This valve set comes with a hot and cold valve depicted by the insulator rings on the union connection. The hot water valve features an outlet for a pressure relief valve that will keep the water heater protected.



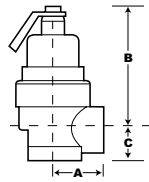
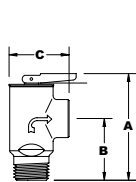
1. Conforms to NSF 61-9
2. Conforms to Federal Spec. WWV-35C
3. Threaded ends comply with ANSI B1.20.1
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Manufactured in an ISO 9001 Facility

PRESSURE RELIEF VALVE OPTIONS

Valve set includes a pressure relief valve

40443PR
(150 PSI/200,000 BTU)

40443PR2
(150 PSI/2,703,000 BTU)



ITEM	SIZE	PSI	BTU	A	B	C
PR	3/4 MIP x FIP	150	200,000	3 5/16	1 3/4	1 7/8

ITEM	SIZE	PSI	BTU	A	B	C
PR2	3/4 FIP	150	2,703,000	1 1/2	3 1/2	1 1/16

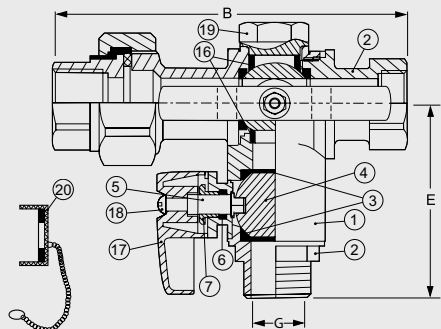
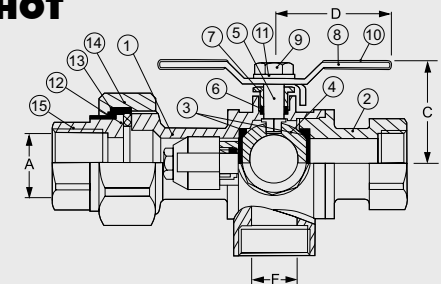
The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of DuPont.

THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

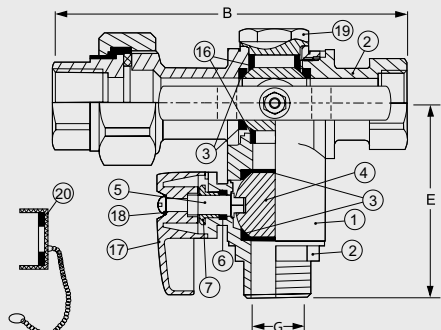
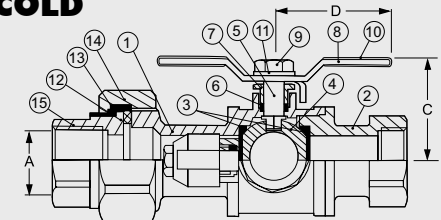
Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS (4)	TEFLON® (PTFE)
4.	BALL (2)	BRASS/HARD CHROME PLATE
5.	STEM (2)	BRASS (ASTM B124-C37700)
6.	STEM SEAL (2)	TEFLON® (PTFE)
7.	PACKING GLAND (2)	BRASS (ASTM B124-C37700)
8.	HANDLE	SS 304
9.	HANDLE NUT	SS 304
10.	HANDLE JACKET	VINYL GRIP
11.	LOCK WASHER	SS 304
12.	UNION WASHER	NITRATE BUTADIENE (NBR)
13.	INSULATOR	ABS
14.	UNION NUT	BRASS (ASTM B124-C37700)
15.	UNION FITTING	BRASS (ASTM B124-C37700)
16.	RETAINING SEATS (2)	TEFLON® (PTFE)
17.	DRAIN VALVE HANDLE	ENAMEL COATED ALUMINUM
18.	DRAIN VALVE HANDLE SCREW	BRASS (ASTM B124-C37700)
19.	RETAINING NUT	FORGED BRASS (ASTM B283-C37700)
20.	CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER

HOT



COLD



ITEM	SIZE	CTN/CS	A	B	C	D	E	F	G
40443	3/4	1/8	3/4	5 1/16	1 12/16	1 13/16	3	3/4	3/4
40653	3/4	1/20	3/4	5	1 1/2	1 13/16	2 7/8	3/4	3/4
40663	3/4	1/20	3/4	5	1 1/2	1 13/16	2 7/8	-	3/4
40444	1	1/8	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
40654	1	1/20	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
40664	1	1/20	1	5 3/8	2 1/8	2	3 5/16	-	3/4

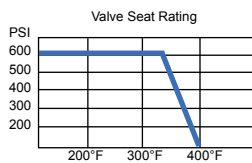
50443(SET) 50653(HOT), 50663(COLD)

**FULL PORT FORGED BRASS TANKLESS
WATER HEATER ISOLATION VALVES
IPS UNION x SWT x IPS x HOSE (HOT)
IPS UNION x SWT x HOSE (COLD)
(600 WOG) - ISO 9001**



PATENT PENDING

Designed for residential and commercial use to isolate, test and maintain tankless and on-demand hot water heaters. The approved heavy duty forged brass body allows for a full flow throughout the valve and drain & fill connection. Additionally, it meets all requirements set forth in NSF 61-9 for potable water. Both balls are hard chrome plated solid brass and are sealed with reinforced Teflon® seats. These approved Webstone Isolator® EXP™ valves are actuated by blowout proof stems with Teflon® seals that feature adjustable packing glands. A vinyl coated 304 stainless steel handle and an epoxy protected aluminum handle allow for outdoor use. This valve set comes with a hot and cold valve which is depicted by the colored insulator rings on the union connection. The hot water valve features an outlet for a pressure relief valve that will keep the water heater and system protected at all times. Packaged pressure relief valves can be included in the set by adding the appropriate suffix to the item number.



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

PRESSURE RATING
600 WOG non-shock

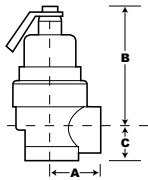
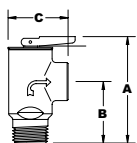
1. Conforms to NSF 61-9
2. Conforms to Federal Spec. WWV-35C
3. Threaded ends comply with ANSI B1.20.1
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Manufactured in an ISO 9001 Facility

PRESSURE RELIEF VALVE OPTIONS

Valve set includes a pressure relief valve

50443PR
(150 PSI/200,000 BTU)

50443PR2
(150 PSI/2,703,000 BTU)



ITEM	SIZE	PSI	BTU	A	B	C
PR	3/4 MIP x FIP	150	200,000	3 5/16	1 3/4	1 7/8

ITEM	SIZE	PSI	BTU	A	B	C
PR2	3/4 FIP	150	2,703,000	1 1/2	3 1/2	1 1/16

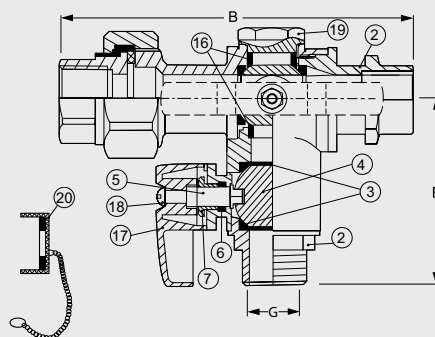
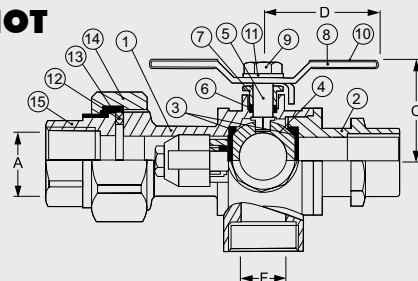
The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

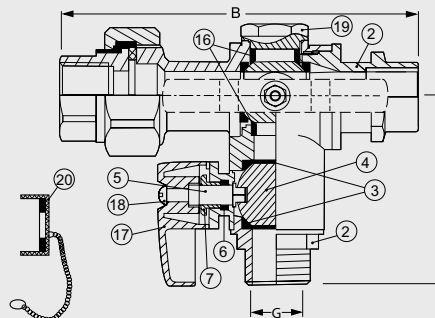
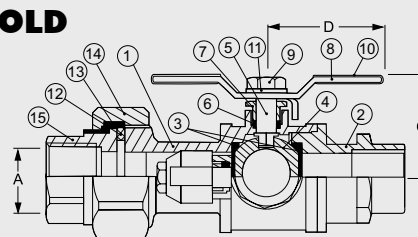
Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	HANDLE	SS 304
9.	HANDLE NUT	SS 304
10.	HANDLE JACKET	VINYL GRIP
11.	LOCK WASHER	SS 304
12.	UNION WASHER	NITRATE BUTADIENE (NBR)
13.	UNION INSULATOR	ABS
14.	UNION NUT	BRASS (ASTM B124-C37700)
15.	UNION FITTING	BRASS (ASTM B124-C37700)
16.	RETAINING SEATS	TEFLON® (PTFE)
17.	DRAIN VALVE HANDLE	ENAMEL COATED ALUMINUM
18.	DRAIN VALVE HANDLE SCREW	BRASS (ASTM B124-C37700)
19.	RETAINING NUT	FORGED BRASS (ASTM B283-C37700)
20.	CAP AND CHAIN	BRASS (ASTM B283-C37700) w/NBR HOSE WASHER

HOT



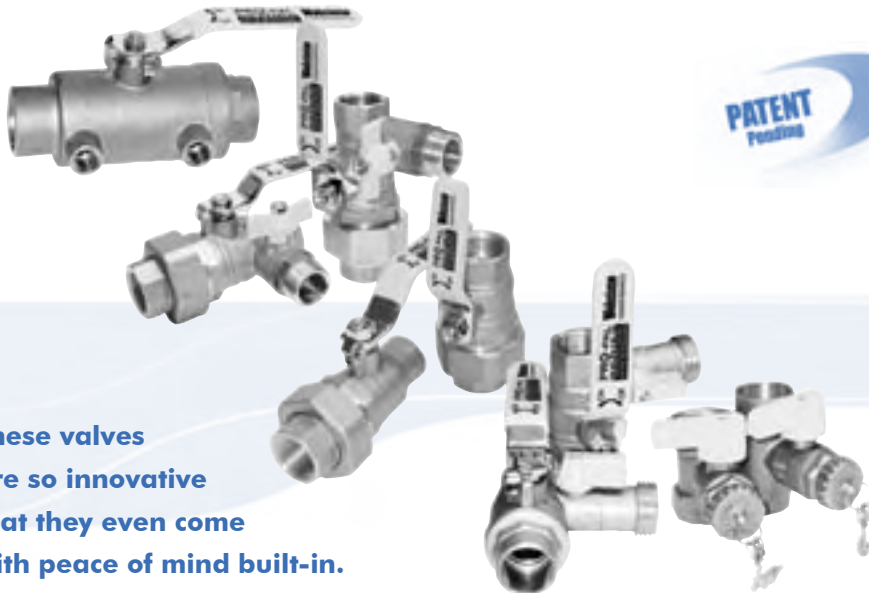
COLD



ITEM	SIZE	CTN/CS	A	B	C	D	E	F	G
50443	3/4	1/8	3/4	5 1/16	1 1/2	1 13/16	2 7/8	3/4	3/4
50653	3/4	1/20	3/4	5	1 1/2	1 13/16	2 7/8	3/4	3/4
50663	3/4	1/20	3/4	5	1 1/2	1 13/16	2 7/8	-	3/4
50444	1	1/8	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
50654	1	1/20	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
50664	1	1/20	1	5 3/8	2 1/8	2	3 5/16	-	3/4

CREATE PROFESSIONAL LOOKING INSTALLATIONS WITH WEBSTONE'S PRO-PAL® SERIES VALVES

WHATEVER YOUR PROJECT, THERE IS A PRO-PAL® SERIES VALVE TO MAKE IT EASIER: PLUMBING SYSTEMS, HYDRONICS, RADIANT, IRRIGATION, AND INDUSTRIAL APPLICATIONS.



These valves are so innovative that they even come with peace of mind built-in.



Adding a PRO-PAL® valve will shorten installation time, save space, create less leak paths and make future servicing easier than ever before. Think about where you use tees, unions, drain ports, cleanouts or draw offs. Now add a Webstone PRO-PAL® valve in those areas and create a system that is better looking and more efficient than ever before.

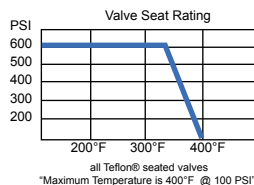
5865 SERIES & 5866 SERIES FULL PORT FORGED BRASS BALL VALVES PRIMARY/SECONDARY LOOP PURGE TEE CxC w/REVERSIBLE HANDLE (600 WOG/150 WSP) - ISO 9001 PATENT PENDING



Designed for residential and commercial use in hydronic heating systems. This unique design allows for easy "power purging" of each loop of the system while controlling "ghost flow" when the injection or circulator pump is off and either the boiler pump or system pump is on. This approved Webstone Primary/Secondary Loop Purge Tee features smooth flow and virtually no disruption of flow and will utilize a hard chrome plated ball actuated by a blowout proof stem sealed all around by Teflon® seats and seals and reinforced with an adjustable packing gland.



Power purging a hydronic system made easy.



PRESSURE RATING
600 WOG non-shock
150 WSP

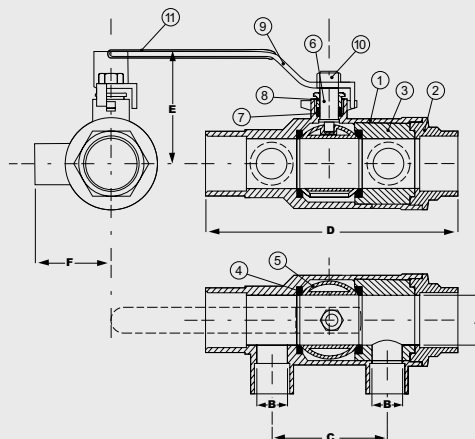
1. Solder ends comply with ANSI B16.18
2. Teflon® seats withstand temperatures from -40°F to 400°F
3. Manufactured in an ISO 9001 Facility

PRO-PAL® is a registered trademark of Webstone Company Inc.
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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEAT RETAINER	BRASS (ASTM B124-C37700)
4.	SEATS	TEFLON® (PTFE)
5.	BALL	BRASS / HARD CHROME PLATE
6.	STEM	BRASS (ASTM B124-C37700)
7.	STEM SEAL	TEFLON® (PTFE)
8.	PACKING GLAND	BRASS (ASTM B124-C37700)
9.	LEVER HANDLE	C.P. STEEL
10.	HANDLE NUT	C.P. STEEL
11.	HANDLE JACKET	VINYL GRIP



ITEM	SIZE	CTN/CS	A	B	C	D	E	F
58652	1 1/4 x 1/2	1/12	1 1/4	1/2	2 5/8	5 3/4	2 5/8	1 5/8
58653	1 1/4 x 3/4	1/12	1 1/4	3/4	2 7/8	6 5/16	2 5/8	1 13/16
58654	1 1/4 x 1	1/12	1 1/4	1	3 1/8	6 11/16	2 3/4	2
58655	1 1/4 x 1 1/4	1/12	1 1/4	1 1/4	3 1/4	7 7/16	2 5/8	1 7/8
58662	1 1/2 x 1/2	1/12	1 1/2	1/2	2 15/16	6 3/4	2 3/4	1 15/16
58663	1 1/2 x 3/4	1/12	1 1/2	3/4	3 1/8	6 13/16	2 3/4	2 1/16
58664	1 1/2 x 1	1/12	1 1/2	1	3 3/8	7 1/16	2 3/4	2 1/4
58665	1 1/2 x 1 1/4	1/12	1 1/2	1 1/4	3 5/8	7 1/2	2 5/8	2 1/4

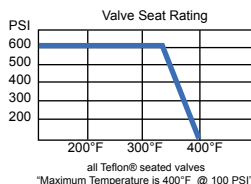
Sizes are Primary Loop x Secondary Loop

4061 SERIES FULL PORT FORGED BRASS BALL VALVES w/HI-FLOW HOSE DRAIN IPS w/REVERSIBLE HANDLE (600 WOG/125 WSP) - ISO 9001



PATENT PENDING

Designed for residential, commercial and industrial use with water, oil or gas. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve saves time and money when installed in any system that requires a drain. Ideal for use directly after a water meter to isolate a home and purge the system. Heavy duty forged brass body. Hard chrome plated brass balls with Teflon® seats. The valve is actuated by a blowout proof stems with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel lever handle and an epoxy coated aluminum handle. Lever handle is reversible.



PRESSURE RATING
600 WOG non-shock
125 WSP

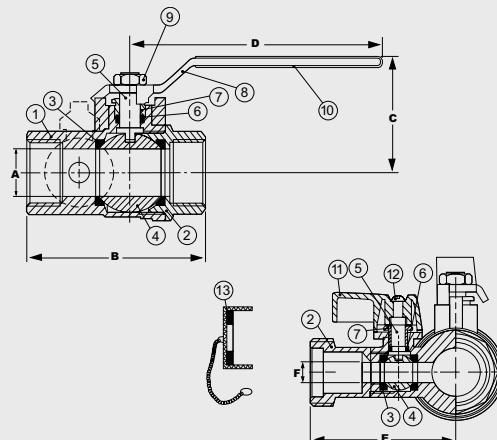
1. Threaded ends comply with ANSI B1.20.1
2. Hose end complies with ANSI B1.20.7
3. Conforms to Federal Spec. WWV-35C
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Manufactured in an ISO 9001 Facility

PRO-PAL® is a registered trademark of Webstone Company Inc.
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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS / HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. LEVER HANDLE	C.P. STEEL
9. HANDLE NUT	BRASS PLATED STEEL
10. HANDLE JACKET	VINYL GRIP
11. DRAIN VALVE LEVER HANDLE	ZINC w/EPOXY COATING
12. DRAIN VALVE HANDLE SCREW	STEEL
13. CAP+CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



ITEM	SIZE	CTN/CS	A	B	C	D	E	F	C _v
40612	1/2	10/100	1/2	2 1/2	1 6/8	3 3/8	2 1/4	3/8	11.47
40613	3/4	10/60	3/4	2 3/4	1 7/8	4 1/8	2 1/2	1/2	27.01
40614	1	6/48	1	3 3/8	2 1/4	4 7/8	2 3/4	1/2	49.30
40615	1 1/4	4/32	1 1/4	4	2 1/2	4 7/8	2 7/8	3/4	114.03
40616	1 1/2	2/24	1 1/2	4 3/8	2 6/8	5 3/8	3	3/4	161.30
40617	2	2/12	2	4 7/8	3 1/4	5 3/8	3 3/8	3/4	248.61

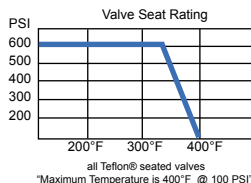
C_v = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

5061 SERIES FULL PORT FORGED BRASS BALL VALVES w/HI-FLOW HOSE DRAIN Cx C w/REVERSIBLE HANDLE (600 WOG/125 WSP) - ISO 9001



PATENT PENDING

Designed for residential, commercial and industrial use with water, oil or gas. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve saves time and money when installed in any system that requires a drain. Ideal for use directly after a water meter to isolate a home and purge the system. Heavy duty forged brass body. Hard chrome plated brass balls with Teflon® seats. The valve is actuated by a blowout proof stems with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel lever handle and an epoxy coated aluminum handle. Lever handle is reversible.



PRESSURE RATING
600 WOG non-shock
125 WSP

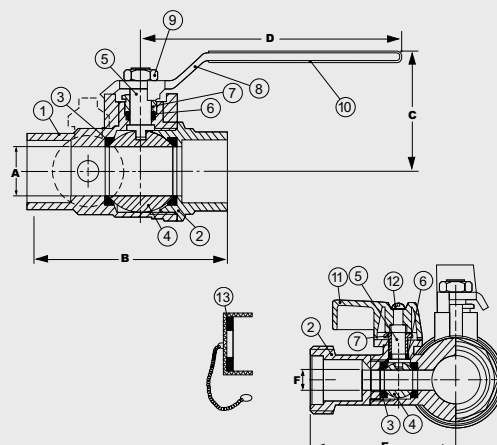
1. Solder end complies with ANSI B16.18
2. Hose end complies with ANSI B1.20.7
3. Conforms to Federal Spec. WWV-35C
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Manufactured in an ISO 9001 Facility

PRO-PAL® is a registered trademark of Webstone Company Inc.
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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS / HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. LEVER HANDLE	C.P. STEEL
9. HANDLE NUT	BRASS PLATED STEEL
10. HANDLE JACKET	VINYL GRIP
11. DRAIN VALVE LEVER HANDLE	ZINC w/EPOXY COATING
12. DRAIN VALVE HANDLE SCREW	STEEL
13. CAP+CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



ITEM	SIZE	CTN/CS	A	B	C	D	E	F	C _v
50612	1/2	10/100	1/2	2 3/4	1 6/8	3 3/8	2 9/16	3/8	11.47
50613	3/4	10/60	3/4	3 1/4	1 3/4	4 1/8	2 3/8	1/2	27.01
50614	1	6/48	1	4	2 1/4	4 7/8	2 5/8	1/2	49.30
50615	1 1/4	4/32	1 1/4	4 7/8	2 5/8	4 7/8	2 7/8	3/4	114.03
50616	1 1/2	2/24	1 1/2	5 3/8	2 7/8	5 3/8	3	3/4	161.30
50617	2	2/12	2	6 1/8	3 1/4	5 3/8	3 3/8	3/4	248.61

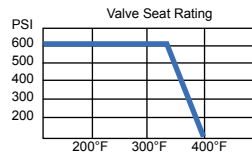
C_v = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

4043 SERIES, 4042 SERIES

FULL PORT FORGED BRASS BALL VALVE IPS UNION x IPS x HI-FLOW HOSE DRAIN (600 WOG/150 WSP) w/REVERSIBLE HANDLE - ISO 9001

PATENT PENDING

Designed for residential, commercial and industrial use with water, oil or gas. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve saves time and money when installed in any system that requires a drain. Ideal for use directly before and/or after any plumbing component to isolate it and allow for draining the system. Heavy duty forged brass body. Hard chrome plated brass balls with Teflon® seats. The valve is actuated by a blowout proof stems with a Teflon® seals that feature adjustable packing nuts. Vinyl coated stamped steel handle and an epoxy coated aluminum handle. Lever handle is reversible.



PRESSURE RATING

600 WOG non-shock
150 WSP

1. Threaded ends comply with ANSI B1.20.1
2. Hose end complies with ANSI B1.20.7
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Conforms to Federal Spec. WW35C
5. Manufactured in an ISO 9001 facility

PRO-PAL® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

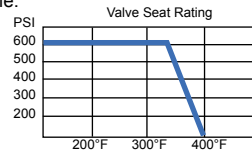
Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

5043 SERIES, 5042 SERIES

FULL PORT FORGED BRASS BALL VALVE IPS UNION x SWT x HI-FLOW HOSE DRAIN (600 WOG/150 WSP) w/REVERSIBLE HANDLE - ISO 9001

PATENT PENDING

Designed for residential, commercial and industrial use with water, oil or gas. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve saves time and money when installed in any system that requires a drain. Ideal for use directly before and/or after any plumbing component to isolate it and allow for draining the system. Heavy duty forged brass body. Hard chrome plated brass balls with Teflon® seats. The valve is actuated by a blowout proof stems with a Teflon® seals that feature adjustable packing nuts. Vinyl coated stamped steel handle and an epoxy coated aluminum handle. Lever handle is reversible.



PRESSURE RATING

600 WOG non-shock
150 WSP

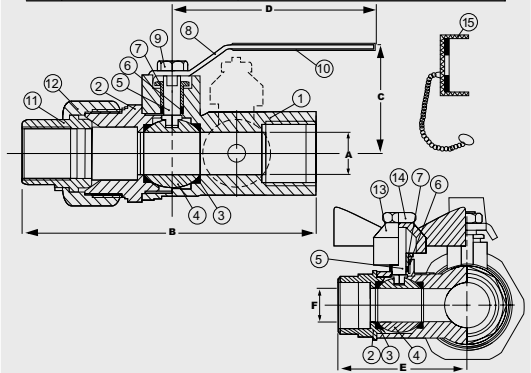
1. Threaded ends comply with ANSI B1.20.1
2. Solder end complies with ANSI B16.18
3. Hose end complies with ANSI B1.20.7
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Conforms to Federal Spec. WW35C
6. Manufactured in an ISO 9001 Facility

PRO-PAL® is a registered trademark of Webstone Company Inc.
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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
9.	HANDLE NUT	BRASS PLATED STEEL
10.	HANDLE JACKET	VINYL GRIP
11.	UNION FITTING	BRASS (ASTM B124-C37700)
12.	UNION NUT	BRASS (ASTM B124-C37700)
13.	DRAIN VALVE HANDLE	ZINC w/EPOXY COATING
14.	DRAIN VALVE HANDLE NUT	BRASS PLATED STEEL
15.	CAP + CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER (4043 SERIES ONLY)

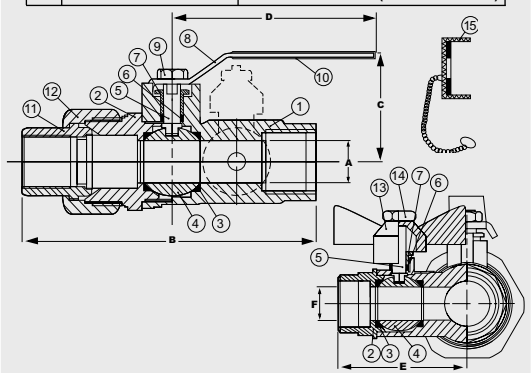


ITEM	SIZE	CTN/CS	A	B	C	D	E	F
40433	3/4	8/32	3/4	4 1/4	1 1/8	4	2 1/16	1/2
40434	1	6/24	1	4 7/8	1 3/8	4 11/16	2 1/2	1/2
40435	1 1/4	2/16	1 1/4	5 1/4	2 1/2	4 11/16	2 3/4	3/4
40436	1 1/2	2/16	1 1/2	5 5/8	3 7/8	5 3/8	3	3/4

ITEM	SIZE	CTN/CS	A	B	C	D	C _v
40423	3/4	10/60	3/4	3 1/2	2 1/4	3 3/16	27.01
40424	1	6/48	15/16	4 1/6	3	4 9/16	49.30
40425	1 1/4	2/16	1 1/4	4 1/2	3 3/16	4 1/2	114.03
40426	1 1/2	2/16	1 1/2	5	3 9/16	5 5/8	161.30

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

1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
9.	HANDLE NUT	BRASS PLATED STEEL
10.	HANDLE JACKET	VINYL GRIP
11.	UNION FITTING	BRASS (ASTM B124-C37700)
12.	UNION NUT	BRASS (ASTM B124-C37700)
13.	DRAIN VALVE HANDLE	ZINC w/EPOXY COATING
14.	DRAIN VALVE HANDLE NUT	BRASS PLATED STEEL
15.	CAP + CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER (5043 SERIES ONLY)



ITEM	SIZE	CTN/CS	A	B	C	D	E	F
50433	3/4	8/32	3/4	4 1/2	2 1/10	4	2 1/16	1/2
50434	1	6/24	1	4 1/5	2 3/8	4 11/16	2 1/2	1/2
50435	1 1/4	2/16	1 1/4	5 3/4	2 1/2	4 11/16	2 3/4	3/4
50436	1 1/2	2/16	1 1/2	6 1/16	2 7/8	5 3/8	3	3/4

ITEM	SIZE	CTN/CS	A	B	C	D	C _v
50423	3/4	15/60	3/4	3 3/4	2 1/4	3 13/16	27.01
50424	1	10/40	15/16	3 3/4	2 11/16	4 5/8	49.30
50425	1 1/4	6/24	1 1/4	4 1/2	3 3/16	4 9/16	114.03
50426	1 1/2	2/16	1 1/2	5	3 9/16	5 5/8	161.30

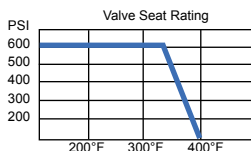
Cv = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

4067 SERIES

FORGED BRASS TEES WITH HI-FLOW BALL VALVE DRAIN - IPS (600 WOG/150 WSP) - ISO 9001



Designed for residential and commercial use for water, oil and other fluids. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve/fitting saves time and money when installed in any system that requires a drain. This approved valve/fitting features Teflon® seats and stem seal, a blowout proof stem and an adjustable packing gland.



PRESSURE RATING

600 WOG non-shock
150 WSP

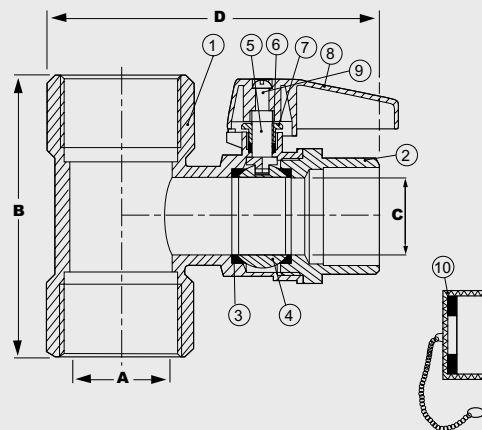
1. Threaded ends comply with ANSI B1.20.1
2. Hose end complies with ANSI B1.20.7
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

PRO-PAL® is a registered trademark of Webstone Company Inc.
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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	ZINC w/EPOXY COATING
9.	HANDLE SCREW	BRASS (ASTM B124-C37700)
10.	CAP+CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



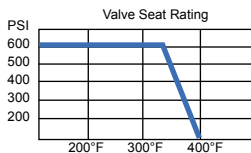
ITEM	SIZE	CTN/CS	A	B	C	D
40672	1/2	10/80	1/2	1 15/16	3/8	2 3/4
40673	3/4	8/48	3/4	2 15/16	1/2	3 1/16
40674	1	8/48	1	2 5/16	1/2	3 5/16
40675	1 1/4	6/24	1 1/4	2 7/8	3/4	4
40676	1 1/2	4/24	1 1/2	2 7/8	3/4	4 5/16
40677	2	2/20	2	3	3/4	4 3/4

5067 SERIES

FORGED BRASS TEES WITH HI-FLOW BALL VALVE DRAIN - Cx C (600 WOG/150 WSP) - ISO 9001



Designed for residential and commercial use for water, oil and other fluids. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve/fitting saves time and money when installed in any system that requires a drain. This approved valve/fitting features Teflon® seats and stem seal, a blowout proof stem and an adjustable packing gland.



PRESSURE RATING

600 WOG non-shock
150 WSP

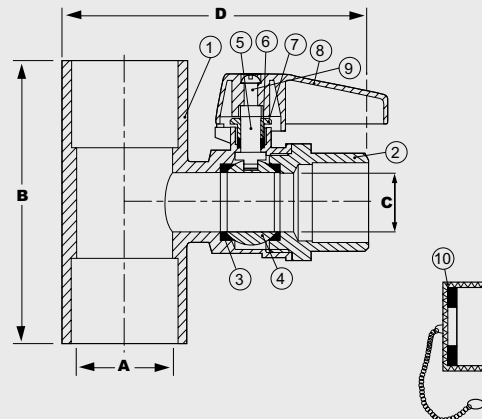
1. Solder ends comply with ANSI B16.18
2. Hose end complies with ANSI B1.20.7
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

PRO-PAL® is a registered trademark of Webstone Company Inc.
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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	ZINC w/EPOXY COATING
9.	HANDLE SCREW	BRASS (ASTM B124-C37700)
10.	CAP+CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER

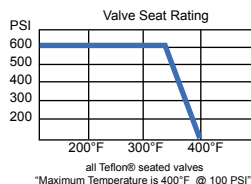


ITEM	SIZE	CTN/CS	A	B	C	D
50672	1/2	10/80	1/2	2	3/8	2 5/8
50673	3/4	8/48	3/4	2 5/16	1/2	2 15/16
50674	1	8/48	1	2 7/8	1/2	3 1/8
50675	1 1/4	6/24	1 1/4	7/16	3/4	3 3/4
50676	1 1/2	4/24	1 1/2	3 7/16	3/4	4 1/16
50677	2	2/20	2	3 5/8	3/4	4 1/2

4031 SERIES

FULL PORT FORGED BRASS BALL VALVES FIP x HOSE - (600 WOG/150 WSP) w/REVERSIBLE HANDLE - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing gland. Vinyl coated stamped steel handle. Hose end-cap with chain.



PRESSURE RATING
600 WOG non-shock
150 WSP

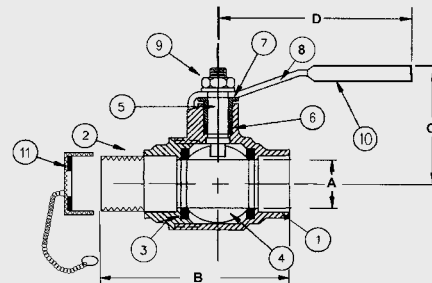
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Hose thread ends comply with ANSI B1.20.7
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 facility

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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS/HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. LEVER HANDLE	C.P. STEEL
9. NUT	C.P. STEEL
10. HANDLE JACKET	VINYL GRIP
11. CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



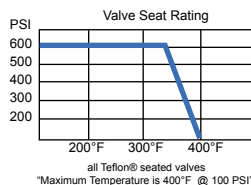
ITEM	SIZE	CTN/CS	A	B	C	D	Cv
40312	1/2	10/60	9/16	2 3/8	1 7/8	3 9/16	11.47
40313	3/4	10/60	3/4	2 9/16	1 7/8	4 1/16	27.01

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

5031 SERIES

FULL PORT FORGED BRASS BALL VALVES SWTxHOSE (600 WOG/150 WSP) w/REVERSIBLE HANDLE - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® (PTFE) seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® (PTFE) seal and features an adjustable packing gland. Vinyl coated stamped steel handle. Hose end-cap with chain.



PRESSURE RATING
600 WOG non-shock
150 WSP

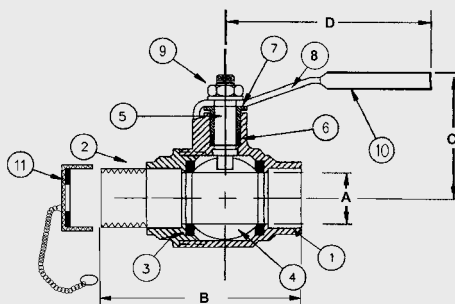
1. Conforms to Federal Spec. WWV-35C
2. Solder end comply with ANSI B16.18
3. Hose thread ends comply with ANSI B1.20.7
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS/HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. HANDLE	C.P. STEEL
9. NUT	C.P. STEEL
10. HANDLE JACKET	VINYL GRIP
11. CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



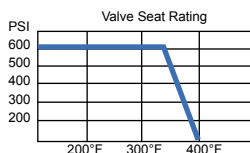
ITEM	SIZE	CTN/CS	A	B	C	D	Cv
50312	1/2	10/60	9/16	2 1/2	1 7/8	3 9/16	11.47
50313	3/4	10/60	3/4	2 9/16	2 1/8	3 5/16	27.01

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

4172 SERIES

FULL PORT FORGED BRASS BALL VALVES WITH PLUGGED THREADED GAUGE HOLE - IPS (600 WOG/150 WSP) - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas. Heavy forged brass body with a plugged 1/4" threaded hole for a pressure gauge. Hard chrome plated solid brass ball with Teflon® seats. The approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing gland. Vinyl coated stamped steel handle.



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

PRESSURE RATING

600 WOG non-shock
150 WSP

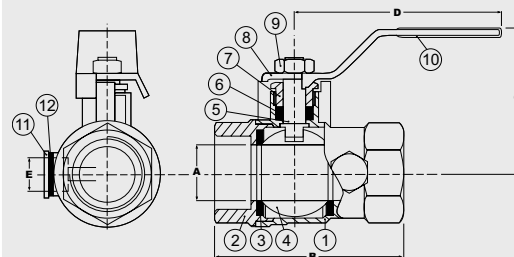
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	PACKING GLAND	BRASS (ASTM B124-C37700)
7.	STEM SEAL	TEFLON® (PTFE)
8.	HANDLE	C.P. STEEL
9.	HANDLE NUT	C.P. STEEL
10.	HANDLE JACKET	VINYL GRIP
10.	GAUGE HOLE NUT	BRASS
11.	WASHER	FIBER



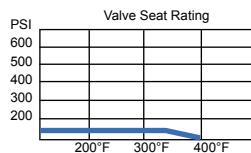
ITEM	SIZE	CTN/CS	A	B	C	D	E	Cv
41722	1/2	10/100	9/16	2 1/2	2 1/8	3 15/16	1/4	11.47
41723	3/4	10/60	3/4	2 1/3	1 7/8	3 13/16	1/4	27.01
41724	1	6/48	1	3 1/8	2 1/16	4 5/8	1/4	49.30
41725	1 1/4	4/32	1 1/4	3 11/16	2 5/8	4 5/8	1/4	114.03
41726	1 1/2	2/24	1 1/2	4 1/8	3 5/16	5 3/8	1/4	161.30
41727	2	2/16	2	4 5/8	3 9/16	5 3/8	1/4	248.61

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

4064 SERIES

FULL PORT 3 WAY 'L' PORT FORGED BRASS BALL VALVES - IPS (600 WOG/125 WSP) - ISO 9001

Designed for commercial and industrial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem and features an adjustable packing gland. Vinyl coated stamped steel handle. The versatility of this 3 way ball valve allows for many applications. Direct flow in one direction or another or receive flow from different lines. Can be used for fluid mixing.



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

PRESSURE RATING

600 WOG non-shock
125 WSP

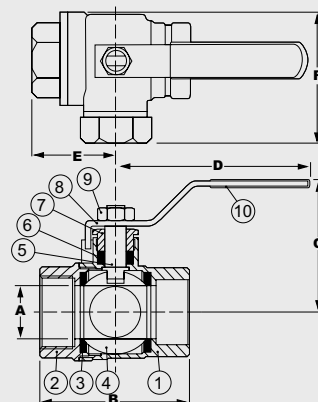
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	HANDLE	C.P. STEEL
9.	NUT	C.P. STEEL
10.	HANDLE JACKET	VINYL GRIP



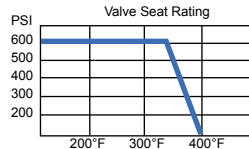
ITEM	SIZE	CTN/CS	A	B	C	D	E	F	Cv
40642	1/2	15/60	1/2	2	1 5/8	3 1/2	1	1 9/16	10.88
40643	3/4	10/40	3/4	2 3/8	2 1/8	4 1/4	1 1/4	2	26.86
40644	1	6/24	1	3	2 3/8	4 1/2	1 7/16	2 1/2	47.35

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

4062 SERIES

FULL PORT FORGED BRASS BALL VALVES w/BLEEDER IPS (600 WOG/150 WSP) - ISO 9001

Designed for residential and commercial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem and features a Teflon® seal and an adjustable packing gland. Vinyl coated stamped steel handle. The drain feature allows air to be vented from the line to prevent water hammer or vibration. This valve is a great alternative to the conventional globe style stop and waste.



PRESSURE RATING

600 WOG non-shock
150 WSP

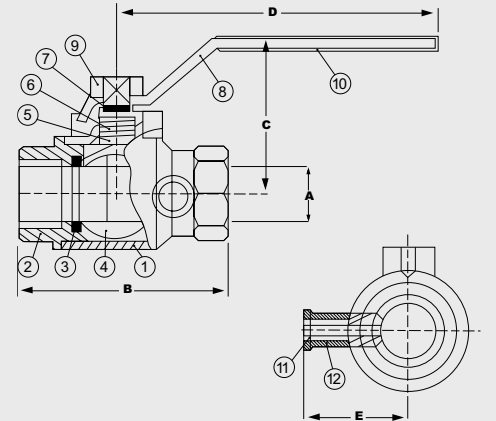
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	HANDLE	C.P. STEEL
9.	NUT	C.P. STEEL
10.	HANDLE JACKET	VINYL GRIP
11.	DRAIN PACKING	NEOPRENE
12.	DRAIN CAP	BRASS (ASTM B16-C36000)



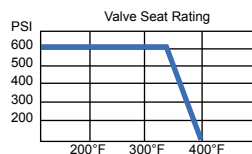
ITEM	SIZE	CTN/CS	A	B	C	D	E	Cv
40622	1/2	20/80	9/16	2 3/16	1 15/16	3 1/2	1	11.47
40623	3/4	12/48	3/4	2 1/2	2 1/4	3 3/4	1 1/4	27.01
40624	1	10/32	15/16	2 7/8	2 1/2	4 1/2	1 3/8	49.30

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

5062 SERIES

FULL PORT FORGED BRASS BALL VALVES w/BLEEDER CxC (600 WOG/150 WSP) - ISO 9001

Designed for residential and commercial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem and features a Teflon® seal and an adjustable packing gland. Vinyl coated stamped steel handle. The drain feature allows air to be vented from the line to prevent water hammer or vibration. This valve is a great alternative to the conventional globe style stop and waste.



PRESSURE RATING

600 WOG non-shock
150 WSP

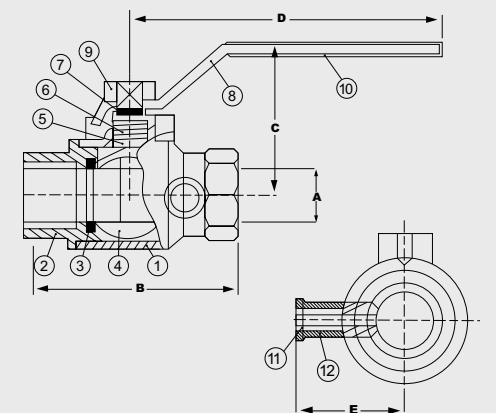
1. Conforms to Federal Spec. WWV-35C
2. Solder ends comply with ANSI B16.18
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	HANDLE	C.P. STEEL
9.	NUT	C.P. STEEL
10.	HANDLE JACKET	VINYL GRIP
11.	DRAIN PACKING	NEOPRENE
12.	DRAIN CAP	BRASS (ASTM B16-C36000)



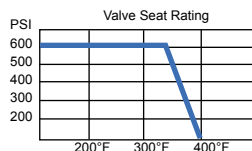
ITEM	SIZE	CTN/CS	A	B	C	D	E	Cv
50622	1/2	25/100	9/16	2 1/2	1 15/16	3 1/2	1	11.47
50623	3/4	10/40	3/4	3	2 1/4	3 3/4	1 1/4	27.01
50624	1	6/24	15/16	3 3/4	2 1/2	4 1/2	1 3/8	49.30

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

4053 SERIES

FULL PORT FORGED BRASS BALL VALVES MIP X FIP (600 WOG/150 WSP) w/REVERSIBLE HANDLE - ISO 9001

Designed for residential and commercial use with water, oil or gas. Heavy duty brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem and features a Teflon® (PTFE) seal and an adjustable packing gland. Vinyl coated stamped steel handle. Male x Female threads make this valve very economical in applications where a close nipple is needed. Great for many OEM applications.



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

PRESSURE RATING

600 WOG non-shock
150 WSP

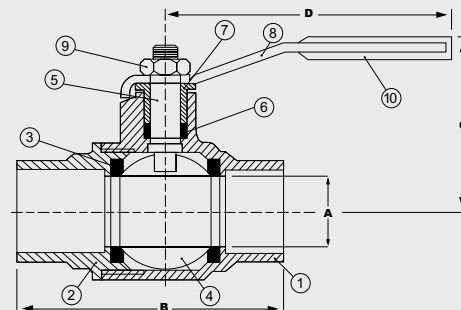
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility.

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	HANDLE	C.P. STEEL
9.	NUT	C.P. STEEL
10.	HANDLE JACKET	VINYL GRIP



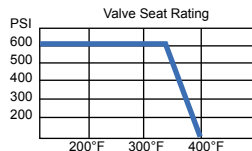
ITEM	SIZE	CTN/CS	A	B	C	D	Cv
40530	1/4	12/96	3/8	2 1/16	1 5/8	3 1/2	7.88
40531	3/8	12/96	3/8	2 1/16	1 3/4	3 5/16	7.88
40532	1/2	12/96	9/16	2 5/16	1 7/8	3 1/2	11.47
40533	3/4	8/48	3/4	2 1/16	3 3/4	27.01	
40534	1	6/48	7/8	3	2 1/2	4 7/16	49.30

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

4570 SERIES

FULL PORT FORGED BRASS BALL VALVES SWT x FIP (600 WOG/150 WSP) w/REVERSIBLE HANDLE - ISO 9002

Designed for residential, commercial and industrial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing gland. Vinyl coated stamped steel reversible handle. Change from copper to iron pipe with this design. Ideal for use with dielectric nipples on water heaters.



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

PRESSURE RATING

600 WOG non-shock
150 WSP

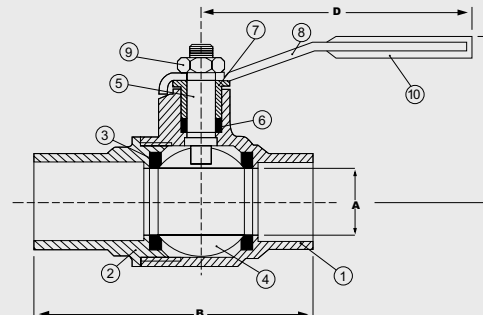
1. UL listed
2. Conforms to Federal Spec. WWV-35C
3. Threaded end comply with ANSI B1.20.1
4. Solder end complies with ANSI B16.18
5. Teflon® seats withstand temperatures from -40°F to 400°F
6. Manufactured in an ISO 9002 Facility

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
9.	NUT	C.P. STEEL
10.	HANDLE JACKET	VINYL GRIP



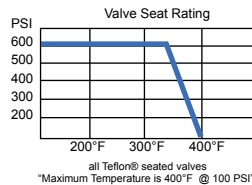
ITEM	SIZE	CTN/CS	A	B	C	D	Cv
45702	1/2	10/100	1/2	2 3/16	1 15/16	3 5/8	11.47
45703	3/4	5/60	3/4	2 5/8	2 1/8	3 9/16	27.01
45704	1	5/40	15/16	3 1/4	2 5/16	4 5/16	49.30

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

4063 SERIES

FULL PORT FORGED BRASS BALL VALVES COMPRESSION ENDS (600 WOG/150 WSP) - ISO 9001

Designed for residential and commercial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem and features a Teflon® (PTFE) seal and an adjustable packing gland. Vinyl coated stamped steel handle. Compression ends are labor saving and eliminate the risk of damaging seats while soldering. Valve replacement or disconnecting the plumbing system is also an easy job.



PRESSURE RATING
600 WOG non-shock
150 WSP

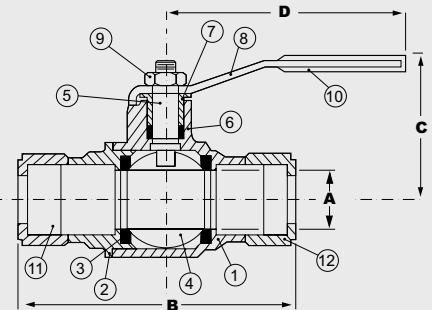
1. Conforms to Federal Spec. WWV-35C
2. Teflon® seats withstand temperatures from -40°F to 400°F
3. Manufactured in an ISO 9001 Facility.

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	HANDLE	C.P. STEEL
9.	NUT	C.P. STEEL
10.	HANDLE JACKET	VINYL GROUP
11.	FERRULE	BRASS (ASTM B16-C36000)
12.	COMPRESSION NUT	BRASS (ASTM B124-C37700)



ITEM	SIZE	CTN/CS	A	B	C	D	Cv
40632	1/2	25/100	9/16	2 13/16	2	3 11/16	11.47
40633	3/4	15/60	3/4	3 3/8	2 7/16	3 7/8	27.01
40634	1	10/40	15/16	4 3/16	2 5/8	4 5/8	49.30

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

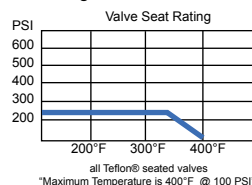
4092 SERIES

FORGED BRASS CHECKBALL VALVES INTEGRAL S.S. SPRING- IPS (230 WOG) - ISO 9002

**BUILT IN
CHECKVALVE**

Designed for residential, commercial and industrial use with water, oil or gas. Heavy duty nickel plated forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing gland. Vinyl coated Dacromet plated steel handle for resistance to corrosion. This valve features an integral spring check valve confined within the solid brass ball.

In addition to the space, cost and time saving benefits of this 2-in-one valve, the checkball is self maintaining. By actuating the valve handle at a 45° angle, the check is bypassed and the flow of fluid goes around the ball. This creates turbulence which cleans out the internal spring check valve.



PRESSURE RATING
230 WOG non-shock
not for use with steam

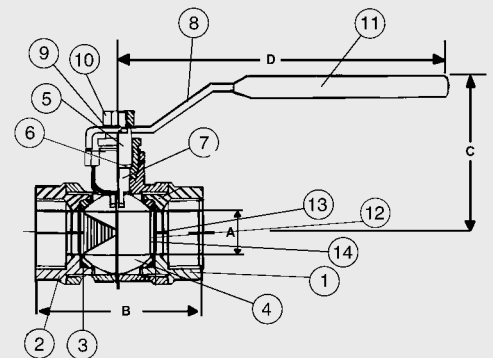
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9002 Facility
5. Port dimension listed is obstructed by in-line check valve

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	FORGED BRASS (ASTM B283-C37700) NICKEL PLATED
2.	END CAP	FORGED BRASS (ASTM B283-C37700) NICKEL PLATED
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	HANDLE	STEEL DACROMAT PLATED
9.	WASHER	C.P. STEEL
10.	NUT	STEEL
11.	HANDLE JACKET	VINYL GRIP
12.	CHECK VALVE	CELCON
13.	SPRING	SS 304
14.	POPPET SEAL	NEOPRENE



ITEM	SIZE	CTN/CS	A	B	C	D	Cv
40922	1/2	20/120	1/2	1 15/16	1 13/16	4 1/4	2.70
40923	3/4	7/84	3/4	2 1/4	2 1/8	4	4.50
40924	1	8/48	15/16	2 11/16	2 9/16	4 13/16	7.60

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

2156 SERIES & 2153 SERIES & 2154 SERIES

FORGED BRASS CGA GAS BALL VALVES - IPS ISO 9002

Designed for use with natural, manufactured, mixed, liquified petroleum and LP gas/air mixtures. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. The valve is actuated by a blowout proof stem sealed with Viton® o-rings. Handle is constructed of cast aluminum with multiple configurations to satisfy local code regulations. Lever handle features a locking device.



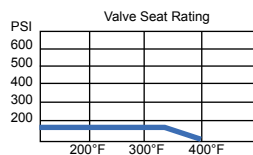
2156 SERIES LEVER HANDLE



2153 SERIES TEE HANDLE



2154 SERIES SQUARE HEAD



PRESSURE RATING
1/2 WOG TO 175 WOG

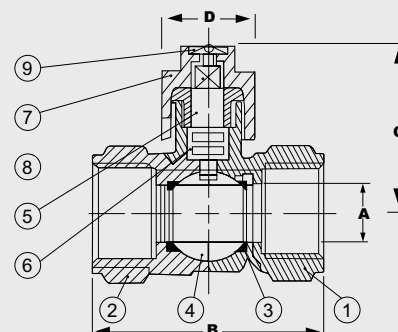
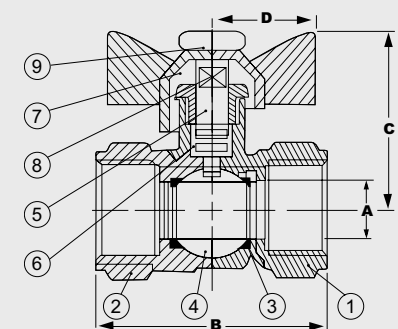
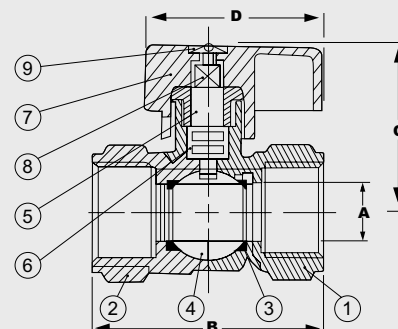
1. CGA design certified
2. UL listed
3. CSA (Canadian Standards Association)
Meets both Canadian and US standards for use with petroleum and natural gas mixtures
4. Threaded ends comply with ANSI B1.20.1
5. Teflon® seats withstand temperatures from -40°F to 400°F
6. Manufactured in an ISO 9002 Facility
7. ANSI 2.21.15 for use as a gas appliance connector valve for 1/2 lb. system

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	O-RING	VITON®
7.	LEVER HANDLE	ALUMINUM
8.	WASHER	BRASS (ASTM B124-C37700)
9.	SCREW	BRASS

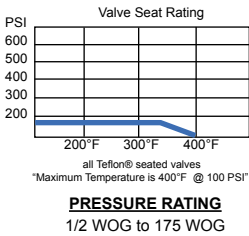


ITEM	SIZE	CTN/CS	A	B	C	D
LEVER						
21562	1/2	12/144	7/16	2 3/16	1 5/16	1 3/16
21563	3/4	12/96	9/16	2 3/8	1 5/8	1 3/16
21564	1	6/60	3/4	2 7/8	1 3/4	1 3/16
TEE						
21532	1/2	12/144	3/8	2 1/4	1 3/8	1
21533	3/4	12/96	9/16	2 3/8	1 3/4	1
21534	1	6/60	3/4	2 7/8	1 3/4	1
SQUARE HEAD						
21542	1/2	12/144	3/8	2 3/16	1 1/2	1/2
21543	3/4	12/144	9/16	2 1/2	1 1/2	1/2
21544	1	6/60	3/4	2 7/8	1 7/16	9/16

2256 SERIES

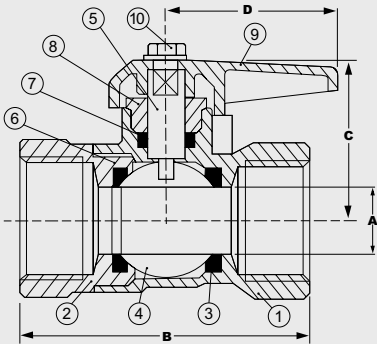
FORGED BRASS GAS BALL VALVES
IPS - ISO 9001

Designed for residential use with natural, manufactured, mixed, liquified petroleum and LP gas/air mixtures. Forged brass body. Hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem and sealed with Teflon®. Handle is zinc diecast.



- 1. CGA design certified.
 - 2. UL listed.
 - 3. Conforms to Federal Spec. WWV-35C
 - 4. Threaded ends comply with ANSI B1.20.1
 - 5. Teflon® seats withstand temperatures from -40°F to 400°F
 - 6. Manufactured in an ISO 9001 Facility
- Teflon® is a registered trademark of Dupont.

1.	BODY	BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	THRUST WASHER	TEFLON® (PTFE)
7.	STEM SEAL	TEFLON® (PTFE)
8.	PACKING GLAND	BRASS (ASTM B124-C37700)
9.	LEVER HANDLE	ZINC w/EPOXY COATING
10.	HANDLE NUT	BRASS (ASTM B124-C37700)

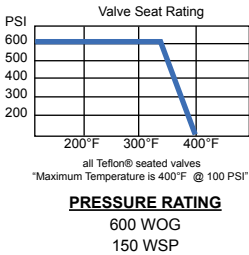


ITEM	SIZE	CTN/CS	A	B	C	D
22561	3/8	10/100	1/8	1 13/16	1 1/8	1 3/4
22562	1/2	10/100	1/8	1 13/16	1 1/8	1 3/4
22563	3/4	10/100	1/4	1 15/16	1 1/8	1 3/4

2152 SERIES & 2252 SERIES

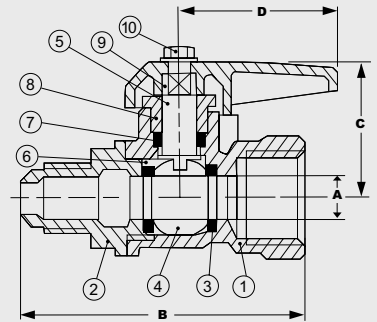
FORGED BRASS GAS BALL VALVES
FLARE x FIP - ISO 9001

Designed for residential use with natural, manufactured, mixed, liquified petroleum and LP gas/air mixtures. Forged brass body. Hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem and sealed with Teflon®. Handle is zinc diecast.



- 1. CGA design certified.
 - 2. UL listed.
 - 3. CSA (Canadian Standards Association) Meets both Canadian and US standards for use with petroleum and natural gas mixtures
 - 3. Conforms to Federal Spec. WWV-35C
 - 4. Threaded ends comply with ANSI B1.20.1
 - 5. Teflon® seats withstand temperatures from -40°F to 400°F
 - 6. Manufactured in an ISO 9001 Facility
- Teflon® is a registered trademark of Dupont.

1.	BODY	BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	THRUST WASHER	TEFLON® (PTFE)
7.	STEM SEAL	TEFLON® (PTFE)
8.	PACKING GLAND	BRASS (ASTM B124-C37700)
9.	LEVER HANDLE	ZINC w/EPOXY COATING
10.	HANDLE NUT	BRASS (ASTM B124-C37700)

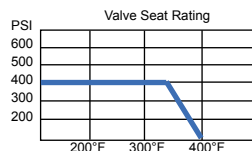


ITEM	SIZE	CTN/CS	A	B	C	D
21526	5/8 FLR x 3/4 FIP	12/144	1/4	1 13/16	1 1/8	1 3/4
22521	3/8 FLR x 1/2 FIP	10/100	1/4	1 13/16	1 1/8	1 3/4
22522	1/2 FLR x 1/2 FIP	10/100	1/4	1 15/16	1 1/8	1 3/4

2155 SERIES & 2157 SERIES

FORGED BRASS GAS BALL VALVES FLARE x FLARE - ISO 9002

Designed for use with natural, manufactured, mixed, liquified petroleum and LP gas/air mixtures. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem. Handle is constructed of cast aluminum and epoxy coated.



PRESSURE RATING

1/2 WOG to 175 WOG

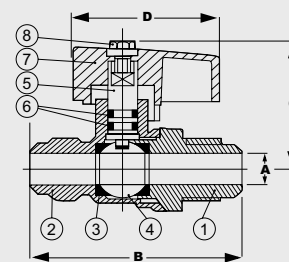
1. CGA design Certified
2. UL listed
3. CSA Canadian Standards Association
4. Threaded ends comply with ANSI B1.20.1
5. Teflon® seats withstand temperatures from -40°F to 400°F
6. Manufactured in an ISO 9002 Facility
7. ANSI 2.21.15 for use as a gas appliance connector valve for 1/2 lb system

Teflon® is a registered trademark of Dupont.

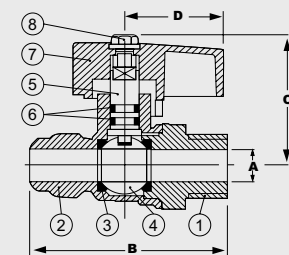
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1. BODY	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS/HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. O-RINGS	VITON®
7. HANDLE	ALUMINUM w/EPOXY COATING
8. SCREW	BRASS



ITEM	SIZE	CTN/CS	A	B	C	D
21550	3/8 Flare x 3/8 Flare	12/144	1/4	2 1/2	1 1/2	1 3/16
21551	1/2 Flare x 1/2 Flare	12/144	3/8	2 9/16	1 1/2	1 3/16

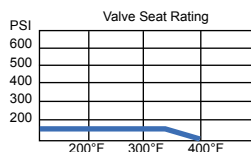


ITEM	SIZE	CTN/CS	A	B	C	D
21571	3/8 FLARE x 1/2 MIP	12/144	1/4	2 7/16	1 1/2	1 3/16
21572	1/2 FLARE x 1/2 MIP	12/144	3/8	2 7/16	1 1/2	1 3/16

4168 SERIES & 4169 SERIES

PETCOCKS FULL PORT FORGED BRASS BALL VALVES IPS - (600 WOG/125 WSP) - ISO 9001

Designed for commercial and industrial use with water, oil or gas. Ideal for use where space is restricted. Forged brass body. This approved Webstone valve features a hard chrome plated brass ball with Teflon® seats. A blowout proof stem that is sealed with a Viton® O-ring actuates the valve. Vinyl coated stamped steel handle.



PRESSURE RATING

600 WOG non-shock
125 WSP

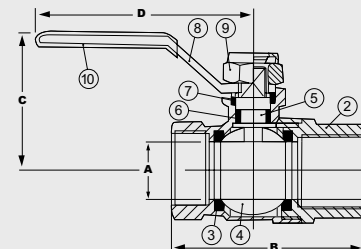
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

Teflon® is a registered trademark of Dupont.

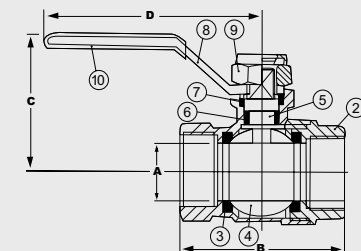
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1. BODY	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS/HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. HANDLE	C.P. STEEL
9. NUT	C.P. STEEL
10. HANDLE JACKET	VINYL GRIP



ITEM	SIZE	CTN/CS	A	B	C	D
41685	1/8" FIP x 1/8" MIP	10/100	1/8	1 13/16	1 1/8	1 3/4
41686	1/4" FIP x 1/8" MIP	10/100	1/8	1 13/16	1 1/8	1 3/4
41687	1/4" FIP x 1/4" MIP	10/100	1/4	1 15/16	1 1/8	1 3/4



ITEM	SIZE	CTN/CS	A	B	C	D
41698	1/8" FIP x 1/8" FIP	10/100	1/8	1 5/8	1 1/8	1 3/4
41699	1/4" FIP x 1/4" FIP	10/100	1/4	1 5/8	1 1/8	1 3/4

4179 SERIES

**FORGED BRASS MINI BALL VALVE
MIP x FLARE (125 WOG)**

Designed for commercial and industrial use with water, oil or gas. Forged brass construction in a compact design. MIP threads are coated with a Teflon® sealant ready for installation. Valve features a brass ball and Teflon® seats and is actuated by a blowout proof stem and sealed with Viton® o-rings. Brass handle with vinyl grip has a 180° swing, closing in either direction. MIP threads are Teflon® coated.



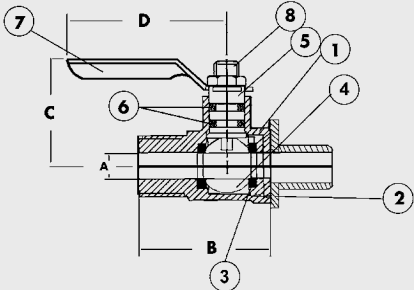
PRESSURE RATING
125 WOG non-shock

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	FORGED BRASS (ASTM B283-C37700)
2	END CAP	FORGED BRASS (ASTM B283-C37700)
3	SEATS	TEFLON® (PTFE)
4	BALL	BRASS
5	STEM	BRASS (ASTM B124-C37700)
6	O-RING	VITON
7	HANDLE	BRASS w/VINYL GRIP
8	NUT	BRASS (ASTM B116-C36000)



ITEM	SIZE	CTN/CS	A	B	C	D
41790	1/4" MIP X 7/16"-20 FLR	50/300	1/4	1 7/8	1 1/16	1 3/4

3031 SERIES

**HOSE BIBBS (BALL VALVE ACTION)
MIP x HOSE (125 WOG) - ISO 9001**



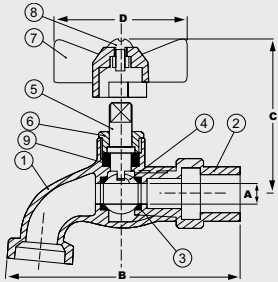
Designed for residential and commercial use with water. Heavy duty brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing gland. "T" style zinc handle. 1/2" size has a combination 1/2" MIP and 1/2" SWT inlet. This valve is ideal to replace the traditional globe style hose bibb with a neoprene rubber seat.

PRESSURE RATING
125 WOG non-shock
not for use with steam

1. Threaded ends comply with ANSI B1.20.1 (IPS threads only)
2. Solder ends comply with ANSI B16.18 (1/2 size only)
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

30314 - 30316 SERIES

1.	BODY	FIRGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	PACKING GLAND	BRASS (ASTM B124-C37700)
7.	HANDLE	ZINC w/EPOXY COATING
8.	STEM SEAL	TEFLON® (PTFE)
9.	HANDLE SCREW	BRASS



ITEM	SIZE	CTN/CS	A	B	C	D
30314	1/2	12/72	1/4	3 3/4	1 9/16	2
30316	3/4	12/72	1/4	3 5/8	1 11/16	2

**NICKEL PLATED HOSE BIBBS (BALL VALVE ACTION)
MIP x HOSE (125 WOG)
w/LOCKING HANDLE FEATURE - ISO 9001**



Designed for residential and commercial use with water. Heavy duty nickel plated brass body to avoid discoloration. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing gland. 1/2" size has a combination 1/2" MIP and 1/2" SWT inlet. This valve is ideal to replace the traditional globe style hose bibb with a rubber seat. Handle is pressed steel with locking design.

PRESSURE RATING
125 WOG non-shock
not for use with steam

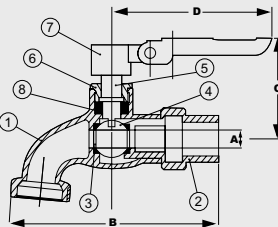
1. Threaded ends comply with ANSI B1.20.1 (IPS threads only)
2. Solder ends comply with ANSI B16.18 (1/2 size only)
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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 _____	

30312 - 30313 SERIES

1.	BODY	FORGED BRASS (ASTM B283-C37700) NICKEL PLATED
2.	END CAP	FORGED BRASS (ASTM B283-C37700) NICKEL PLATED
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	PACKING GLAND	BRASS (ASTM B124-C37700)
7.	HANDLE	BRASS w/STEEL LEVER
8.	STEM SEAL	TEFLON® (PTFE)

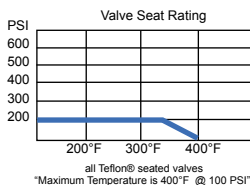
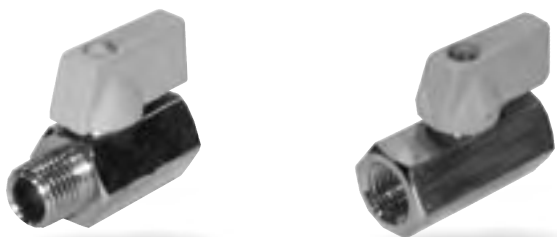


ITEM	SIZE	CTN/CS	A	B	C	D
30312	1/2	12/72	1/4	3 3/4	2 13/16	3
30313	3/4	12/72	1/4	3 3/4	2	3

4079 SERIES

FORGED BRASS MINI BALL VALVES (200 WOG) - ISO 9001

Designed for commercial and industrial use with water, oil or gas. Extruded brass bar stock construction in a compact design makes this solid brass chrome plated valve versatile for many applications in small lines. This approved Webstone valve is actuated by a blowout proof stem and features reinforced Teflon® seats. Handle is made of zinc with an epoxy coating.



PRESSURE RATING
200 WOG non-shock

1. Threaded ends comply with ANSI B1.20.1 (IPS threads only)
2. Teflon® seats withstand temperatures from -40°F to 400°F
3. Manufactured in an ISO 9001 Facility

Teflon® is a registered trademark of Dupont.

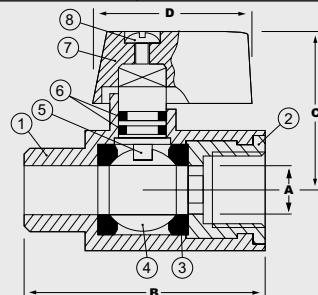
**40790 - 40792,
40798
(FIP x MIP)**

**40793 - 40796
(FIP x FIP)**

THIS SPACE FOR ARCHITECT / ENGINEER APPROVAL

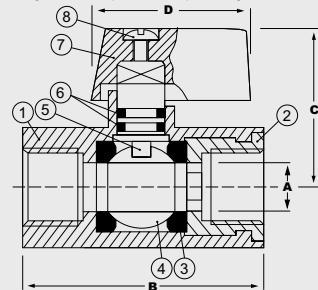
Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

1.	BODY	EXTRUDED BRASS BAR STOCK (ASTM B124-C37700)
2.	CAP/BUSHING	BRASS (ASTM B124-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	O-RING	NEOPRENE
7.	HANDLE	ZINC w/EPOXY COATING
8.	SCREW	BRASS



ITEM	SIZE	CTN/CS	A	B	C	D	Cv
40790	1/8" Mx 1/8" F	12/144	3/16	1 3/8	1 1/16	1 1/16	5.74
40791	1/4" Mx 1/4" F	12/144	1/8	1 9/16	1	1 1/16	7.51
40792	3/8" Mx 3/8" F	12/144	5/16	1 9/16	1 1/8	1 1/16	7.72
40798	1/2" Mx 1/2" F	12/144	3/8	1 3/4	1 1/4	1 1/4	7.72

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



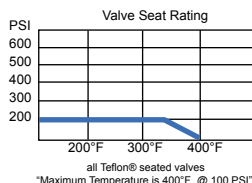
ITEM	SIZE	CTN/CS	A	B	C	D	Cv
40793	1/8" Fx 1/8" F	12/144	3/16	1 7/16	1 1/16	1 1/16	5.74
40794	1/4" Fx 1/4" F	12/144	1/4	1 9/16	1 1/16	1 1/16	7.51
40795	3/8" Fx 3/8" F	12/144	5/16	1 5/8	1 1/16	1 1/8	7.72
40796	1/2" Fx 1/2" F	12/144	3/8	1 3/4	1 1/4	1 1/4	7.51

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

4078 SERIES

FORGED BRASS MINI PEX BALL VALVE INSERT x INSERT (FOR USE WITH PEX TUBING) (200 WOG) - ISO 9001

Designed for residential or commercial use with PEX tubing. Extruded brass bar stock construction with an extra hard chrome plated brass ball sealed with reinforced Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem. Handle is made of zinc with an epoxy coating.



PRESSURE RATING
200 WOG non-shock
not for use with steam

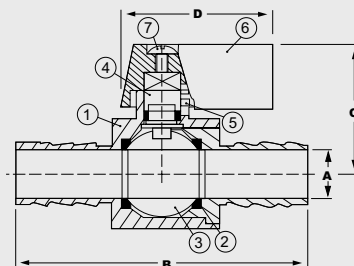
1. Complies with NSF61-9
2. Teflon® seats withstand temperatures from -40°F to 400°F
3. Manufactured in an ISO 9001 Facility

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	EXTRUDED BRASS BAR STOCK (ASTM B124-C37700)
2.	SEATS	TEFLON® (PTFE)
3.	BALL	BRASS / HARD CHROME PLATE
4.	STEM	BRASS (ASTM B62-C836000)
5.	O-RING	NEOPRENE
6.	HANDLE	ZINC w/EPOXY COATING
7.	SCREW	BRASS



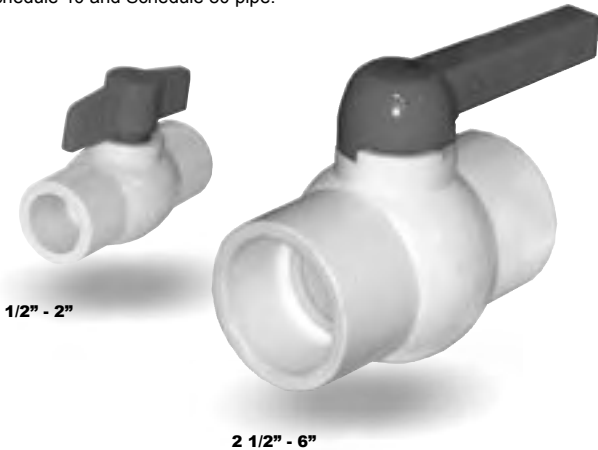
ITEM	SIZE	CTN/CS	A	B	C	D
40782	1/2 X 1/2	12/144	3/8	2 1/4	1 1/4	1 1/8

0382 SERIES

FULL PORT PVC BALL VALVES
SOCKET ENDS

FITS BOTH SCHEDULE 40
& SCHEDULE 80 PIPE

Designed for residential and commercial use with water. Heavy duty polyvinyl chloride body. Solid PVC ball with Santoprene® seats. This approved Webstone valve is actuated by a blowout proof ball/stem one piece design with a Viton® seal. Not suitable for use with potable water. Ideal for irrigation and swimming pool applications. Fits both Schedule 40 and Schedule 80 pipe.

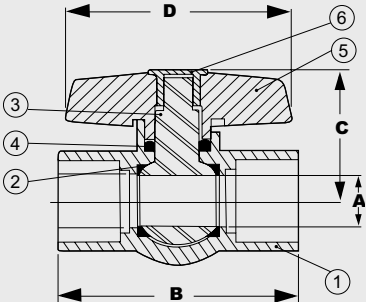


PRESSURE RATING
150 WOG non-shock @ 72°
MAX TEMP 140°

Santoprene® is a registered trademark of Monsanto.

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	PVC (WHITE)
2.	SEATS	SANTOPRENE®
3.	BALL/STEM	PVC
4.	O-RING	VITON®
5.	HANDLE	ABS (RED)
6.	HANDLE CAP	ABS (RED)



ITEM	SIZE	CTN/CS	A	B	C	D
03822	1/2	1/24	1/2	3 1/8	2	2 5/8
03823	3/4	1/24	3/4	3 1/2	2 1/4	3 1/16
03824	1	1/24	1	4	2 3/8	3 1/2
03825	1 1/4	1/12	1 1/4	4 3/8	2 3/4	4 1/8
03826	1 1/2	1/12	1 1/2	5 3/16	3 1/4	4 5/16
03827	2	1/12	2	5 7/8	3 1/4	5 1/2
03828	2 1/2	1/16	2 1/2	8 1/2	4 1/2	6 5/8
03829	3	1/6	3	8 1/2	5	6 5/8
03830	4	1/4	4	12	6	8 1/2
03831	6	1/1	5 1/8	16	7	10 3/8

0392 SERIES

FULL PORT PVC BALL VALVES -
THREADED ENDS

FITS BOTH SCHEDULE 40
& SCHEDULE 80 PIPE

Designed for residential and commercial use with water. Heavy duty polyvinyl chloride body. Solid PVC ball with Santoprene® seats. This approved Webstone valve is actuated by a blowout proof ball/stem one piece design with a Viton® seal. Not suitable for use with potable water. Ideal for irrigation and swimming pool applications. Fits both Schedule 40 and Schedule 80 pipe.



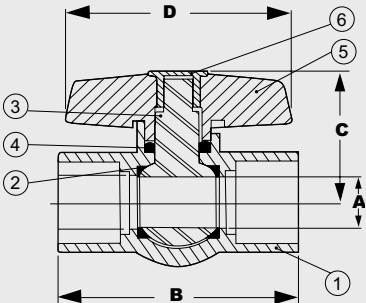
PRESSURE RATING
150 WOG non-shock @ 72°
MAX TEMP 140°

Threaded ends comply with ANSI B1.20.1

Santoprene® is a registered trademark of Monsanto.

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	PVC (WHITE)
2.	SEATS	SANTOPRENE®
3.	BALL/STEM	PVC
4.	O-RING	VITON®
5.	HANDLE	ABS (RED)
6.	HANDLE CAP	ABS (RED)

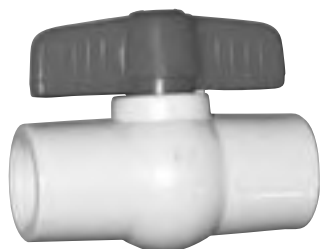


ITEM	SIZE	CTN/CS	A	B	C	D
03922	1/2	1/24	1/2	3	1 3/4	1 3/4
03923	3/4	1/24	3/4	3 1/2	2 1/4	3
03924	1	1/24	1 1/4	4 1/4	2 3/4	4
03925	1 1/4	1/12	1 1/4	4 1/2	2 7/8	4 3/8
03926	1 1/2	1/12	1 1/2	5	3	4 1/4
03927	2	1/12	2	6	3 1/4	5 1/2

0372 SERIES

FULL PORT CPVC BALL VALVES - SOCKET ENDS MADE w/NSF CERTIFIED POLYMER (FITS BOTH SCHEDULE 40 + 80 PIPE) (125 WOG)

Designed for residential and commercial use with water. Heavy duty CPVC body. Solid CPVC ball with Santoprene® seats. This approved Webstone valve is actuated by a blowout proof stem with a Viton® seal. CPVC is for use with potable water.



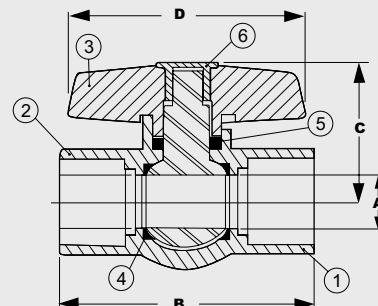
PRESSURE RATING
125 WOG non-shock

Santoprene® is a registered trademark of Monsanto.

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	CPVC (IVORY)
2.	BALL/STEM	CPVC
3.	TEE HANDLE	ABS (RED)
4.	SEATS	SANTOPRENE®
5.	O-RING	VITON®
6.	HANDLE CAP	ABS



ITEM	SIZE	CTN/CS	A	B	C	D
03722	1/2	1/100	1/2	2 5/8	1 1/2	2 5/16
03723	3/4	1/100	3/4	3 1/4	1 7/8	2 3/4
03724	1	1/100	1	3 3/4	2 1/4	3 5/8
03725	1 1/4	1/100	1 1/4	4 3/16	3	4
03726	1 1/2	1/48	1 1/2	4 1/2	2 5/8	4
03727	2	1/48	2	5 5/8	3 1/8	4 1/4

0460 SERIES

FULL PORT TRUE UNION PVC BALL VALVES INCLUDES BOTH IPS and SOCKET ENDS

Designed for residential and commercial use with water. Heavy duty PVC body. Solid PVC ball with EPDM seats. This approved Webstone valve is actuated by a blowout proof stem with a Viton® seal. This valve is shipped with both threaded and solvent ends. The double union configuration allows for easy in-line replacement or repair. Fits both Schedule 40 and Schedule 80 PVC pipe. Not for use with potable water.



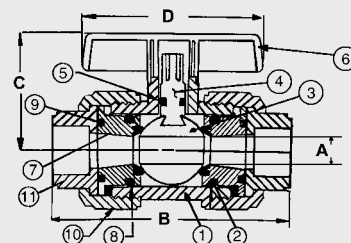
PRESSURE RATING
125 WOG non-stock
not for use with steam

Threaded ends comply with ANSI B1.20.1

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	PVC (GRAY)
2.	BALL	PVC
3.	CARRIER	PVC
4.	END CONNECTOR	PVC
5.	UNION NUT	PVC
6.	SEAT	EPDM
7.	TEE HANDLE	ABS (RED)
8.	STEM	PVC
9.	FACE O-RING	VITON®
10.	CARRIER O-RING	VITON®
11.	STEM O-RING	VITON®



ITEM	SIZE	CTN/CS	A	B	C	D
04602	1/2	1/24	1/2	3 1/2	2 1/4	2 5/8
04603	3/4	1/24	3/4	3 3/4	2 3/8	3
04604	1	1/24	1	4 1/4	2 9/16	3 3/8
04605	1 1/4	1/12	1 1/4	5 1/4	2 7/8	4 1/2
04606	1 1/2	1/12	1 1/2	5 1/2	3 1/2	4 1/4
04607	2	1/12	2	6	3 3/4	5 3/16



you can't buy a better product at any price

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WEBSTONE WILL ALSO REIMBURSE THE INSTALLING CONTRACTOR \$50.00 TO HELP COVER THE COST OF REPLACING ANY OF OUR ISO 9002 VALVES FOUND TO BE DEFECTIVE IN MATERIAL AND/OR WORKMANSHIP. CONTACT US FOR COMPLETE DETAILS.



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ALL ORDERS PLACED WITH WEBSTONE COMPANY, INC. ARE NOW PROCESSED BY OUR AUTOMATED WEB TRACK SYSTEM. UPON RECEIPT OF YOUR ORDER, THE WEB TRACK SYSTEM PROCESSES IT FOR SHIPMENT **THE SAME DAY** (IF RECEIVED BY 1:00 PM EST). IMMEDIATELY UPON SHIPMENT OF YOUR ORDER, WEB TRACK SYSTEM INFORMATION IS TRANSMITTED TO YOU, OUR CUSTOMER, VIA FAX. IT SERVES AS YOUR INVOICE AND SHIPPING CONFIRMATION. THIS CONFIRMATION INVOICE CONTAINS: CARRIER NAME, PRO OR TRACKING NUMBER, QUANTITIES SHIPPED, QUANTITIES BACK ORDERED (IF ANY) AND YOUR COSTS. THAT MEANS:

NO MORE LONG LEAD TIMES FOR ORDER SHIPMENT.

NO MORE CALLING TO CHECK ON YOUR ORDER STATUS.

NO MORE WONDERING IF IT WILL SHIP COMPLETE OR PARTIAL.

THE WEB TRACK SYSTEM IS INSTANT INFORMATION WITH MINIMAL PAPER AND MAXIMUM EFFICIENCY. IT IS PART OF A **COMPLETE** LEVEL OF SERVICE THAT INCLUDES HIGH FILL RATES 365 DAYS A YEAR. WE REALIZE YOU HAVE A CHOICE IN SUPPLIERS. WE ARE COMMITTED TO EARNING YOUR BUSINESS EVERYDAY, AND WE GIVE YOU THE RIGHT REASONS FOR CHOOSING WEBSTONE COMPANY, INC.

5 DIGIT PART NUMBERING SYSTEM

First Digit 4 = IPS 5 = Copper to Copper (Sweat)

Second Digit
Third Digit
Fourth Digit } Product Group Number

Last Digit = Size

0 = 1/4"	3 = 3/4"	6 = 1 1/2"	9 = 3"
1 = 3/8"	4 = 1"	7 = 2"	10 = 4"
2 = 1/2"	5 = 1 1/4"	8 = 2 1/2"	

Options: SSW - 304 Stainless Steel Wing Style "T" Handle; T - Steel Wing Style "T" Handle; HV - High Velocity

COPPER BALL VALVE INSTALLATION INSTRUCTIONS:



When a ball valve requires connection to a copper tube, it is important that heat is applied only after the ball is secured in a half open/half closed position. This will allow expansion from the heat applied to exit the ball cavity without seat damage. Apply adequate flux to both the valve and the tube. Apply the torch flame to the copper tube and allow the heat to transfer to the brass valve until the solder flows. Do not apply heat from torch directly on the brass valve. Following this method of installation will prevent excessive heat on the Teflon® seats that could cause leaks, damage to the valve and void all warranties.

MATERIAL	PAGE	CONNECTION TYPE	PAGE	CONNECTION TYPE	PAGE
BRASS - FORGED.....	6 - 31	FIP x FLANGE.....	14-15	SWT x FIP.....	25
BRASS - NICKEL PLATED.....	9	FIP x FLANGE x HOSE.....	12, 13	SWT x FLANGE.....	15
BRASS - CHROME PLATED.....	31	FIP x HOSE.....	22	SWT x FLANGE x HOSE.....	13
BRONZE.....	4, 5	FLARE x FIP.....	28		
CARBON STEEL.....	4	FLARE x FLARE.....	29	HANDLE TYPE	PAGE
CPVC.....	33	INSERT x INSERT.....	31	90 DEGREE.....	6
PVC.....	32,33	IPS UNION x IPS.....	20	BRASS.....	30
STAINLESS STEEL - INVESTMENT CAST.....	2, 3	IPS UNION x IPS x HOSE.....	16, 20	C.P. STEEL.....	5, 7-15, 18-20, 22-26, 29
		IPS UNION x IPS x IPS x HOSE.....	16	LEVER.....	2-32
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		IPS x BLEEDER.....	24	STAINLESS STEEL.....	2-4, 6,16-17
CONNECTION TYPE	PAGE	IPS x DRAIN.....	23	TEE.....	7, 27, 30, 32, 33
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CxC PRIMARY LOOP x		IPS x FLANGE X HOSE.....	12		
CxC SECONDARY LOOP.....	18	IPS x HOSE.....	22	SPECIALTY VALVES	PAGE
CxC x BLEEDER.....	24	IPS x IPS x IPS.....	23	CHECKBALL - BUILT IN.....	26
SWT x HOSE.....	22	MIP x FIP.....	25, 29, 31	HOSE DRAINABLE.....	12, 13, 16, 17, 19-21
FEMALE x FEMALE.....	2-11, 25-29, 31-33	MIP x FLARE.....	29, 30	LOCKING FEATURE.....	2-4, 30
FIP x FIP x FIP.....	23	MIP x HOSE.....	30	TANKLESS WATER HEATERS.....	16, 17
FIP x FIP x HOSE.....	19, 20	SOCKET ENDS.....	32, 33	PRIMARY/SECONDARY LOOP PURGE TEE.....	18
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21564.....27	40534.....25	41686.....29	43707.....2	46027.....6	50703-T.....7
21571.....29	40612.....19	41687.....29	43720.....3	46032.....6	50704.....7
21572.....29	40613.....19	41698.....29	43721.....3	46033.....6	50705.....7
22521.....28	40614.....19	41699.....29	43722.....3	46034.....6	50706.....7
22522.....28	40615.....19	41700.....10	43722-OH.....3	46035.....6	50707.....7
22561.....28	40616.....19	41701.....10	43723.....3	46036.....6	51702.....10
22562.....28	40617.....19	41702.....10	43723-OH.....3	46037.....6	51702SSW.....10
22563.....28	40622.....24	41702SSW.....10	43724.....3	50312.....22	51702T.....10
30312.....30	40623.....24	41702T.....10	43724-OH.....3	50313.....22	51703.....10
30313.....30	40624.....24	41703.....10	43725.....3	50402.....15	51703SSW.....10
30314.....30	40632.....26	41703SSW.....10	43726.....3	50403.....15	51703T.....10
30316.....30	40633.....26	41703T.....10	43727.....3	50404.....15	51704.....10
40312.....22	40634.....26	41704.....10	43820.....4	50404HV.....15	51704SSW.....10
40313.....22	40642.....23	41704SSW.....10	43821.....4	50405.....15	51704T.....10
40402.....14	40643.....23	41704T.....10	43822.....4	50405HV.....15	51705.....10
40403.....14	40644.....23	41705.....10	43823.....4	50406.....15	51706.....10
40404.....14	40653.....16	41706.....10	43824.....4	50406HV.....15	51707.....10



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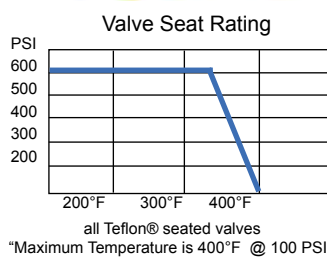
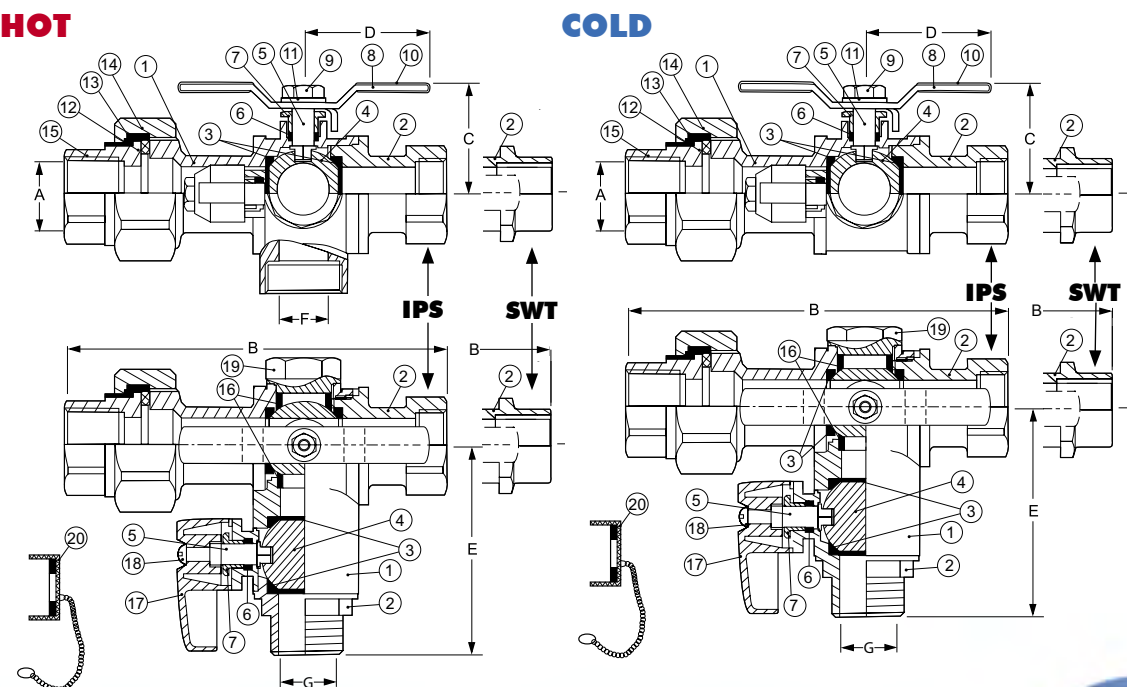
FEATURES

- Unique patent pending design
- Heavy forged brass construction
- Conforms to NSF 61-9
- Full port through-out entire valve body
- Available in IPS and SWT connections
- Easy quarter turn ball valve operation
- Allows for easy cleaning or flushing of system
- Allows for one man diagnostic testing of heater unit
- Individually controlled full port drain outlet
- 304 stainless steel wing style handles
- 3/4" outlet for pressure relief valve
- Easy color coded hot & cold union connections
- Each valve is supplied with a cap, chain, & neoprene washer

ITEM	SIZE	CTN/CS	A	B	C	D	E	F	G
40443	3/4	1/8	3/4	4 15/16	1 1/2	1 13/16	2 7/8	3/4	3/4
40653	3/4	1/20	3/4	4 15/16	1 1/2	1 13/16	2 7/8	3/4	3/4
40663	3/4	1/20	3/4	4 15/16	1 1/2	1 13/16	2 7/8	-	3/4
40444	1	1/8	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
40654	1	1/20	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
40664	1	1/20	1	5 3/8	2 1/8	2	3 5/16	-	3/4

ITEM	SIZE	CTN/CS	A	B	C	D	E	F	G
50443	3/4	1/8	3/4	5	1 1/2	1 13/16	2 7/8	3/4	3/4
50653	3/4	1/20	3/4	5	1 1/2	1 13/16	2 7/8	3/4	3/4
50663	3/4	1/20	3/4	5	1 1/2	1 13/16	2 7/8	-	3/4
50444	1	1/8	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
50654	1	1/20	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
50664	1	1/20	1	5 3/8	2 1/8	2	3 5/16	-	3/4

1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS (4)	TEFLON® (PTFE)
4.	BALL (2)	BRASS/HARD CHROME PLATE
5.	STEM (2)	BRASS (ASTM B124-C37700)
6.	STEM SEAL (2)	TEFLON® (PTFE)
7.	PACKING GLAND (2)	BRASS (ASTM B124-C37700)
8.	HANDLE	SS 304
9.	HANDLE NUT	SS 304
10.	HANDLE JACKET	VINYL GRIP
11.	LOCK WASHER	SS 304
12.	UNION WASHER	NITRATE BUTADIENE (NBR)
13.	COLOR INSULATOR RING	ABS
14.	UNION NUT	BRASS (ASTM B124-C37700)
15.	UNION FITTING	BRASS (ASTM B124-C37700)
16.	RETAINING SEATS (2)	TEFLON® (PTFE)
17.	DRAIN VALVE HANDLE	ENAMEL COATED ALUMINUM
18.	DRAIN VALVE HANDLE SCREW	BRASS (ASTM B124-C37700)
19.	RETAINING NUT	FORGED BRASS (ASTM B283-C37700)
20.	CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



- PRESSURE RATING**
600 WOG non-shock
1. Conforms to NSF 61-9
 2. Conforms to Federal Spec. WWV-35C
 3. Threaded ends comply with ANSI B1.20.1
 4. Solder ends comply with ANSI B16.18
 5. Hose ends comply with ANSI B1.20.7
 6. Teflon® seats withstand temperatures from -40°F to 400°F
 7. Manufactured in an ISO 9001 Facility

**The Only Way
to Install Any
Tankless
Water
Heater**

Webstone
Company, Inc.



COMMITMENT
INNOVATION

Teflon® is a registered trademark of Dupont.
The Isolator® is a registered trademark of Webstone Company Inc.



40443
Isolator[®] EXP[™]
with IPS
Connection



50443
Isolator[®] EXP[™]
with SWEAT
Connection

40443 (IPS SET) 40653(HOT) & 40663(COLD)
50443 (SWT SET) 50653(HOT) & 50663(COLD)
FULL PORT FORGED BRASS TANKLESS
WATER HEATER ISOLATION VALVES
(600 WOG) - ISO 9001

ADAPTER KIT

for use with Recessed Boxes & Pipe Covers



28003 FULL PORT FORGED BRASS PRESSURE RELIEF RELOCATION FITTING

- To be used in conjunction with standard EXP Valve Set
- Adjustable pressure relief valve outlet
- Kit Includes: Adapter, Outlet Plug, & Rubber Washer

Note: This kit allows repositioning of the pressure relief valve outlet and it also provides flexible installation in tight quarters.



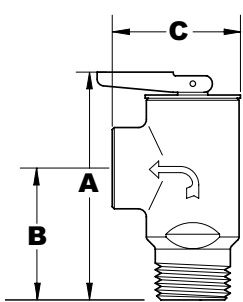
EASY AS 1, 2, 3.

1. Remove union with red insulating ring from hot water valve. Thread adapter fitting with washer onto the connection where the union was. Position pressure relief outlet on fitting to allow ample room for relief valve and tighten connection securely.
2. Thread union nut with insulating ring onto top of adapter fitting.
3. Using Teflon[®] tape or pipe dope, thread the 3/4" plug (included in kit) into the existing pressure relief outlet of the EXP hot water valve (pipe dope or Teflon[®] tape are not required on unions because both are sealed with rubber washers.)

EXP KITS WITH PRESSURE RELIEF VALVE OPTIONS

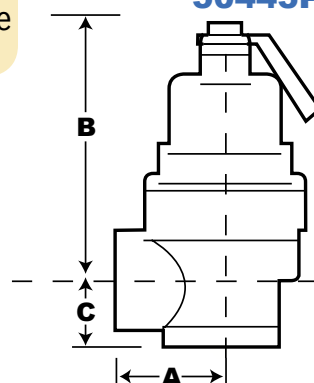
Standard Kit
with 150 PSI/200,000 BTU
40443PR - IPS
50443PR - SWT

Order these item numbers and your valve set will include a pressure relief valve



ITEM	SIZE	PSI	BTU	A	B	C
PR	3/4 MIP x FIP	150	200,000	3 5/16	1 3/4	1 7/8

High-output Kit
with 150 PSI/2,703,000 BTU
and 3/4" Close Nipple
40443PR2 - IPS
50443PR2 - SWT



ITEM	SIZE	PSI	BTU	A	B	C
PR2	3/4 FIP	150	2,703,000	1 1/2	3 1/2	1 1/16

The Isolator[®] is a registered trademark of Webstone Company Inc.

EXP: EASY, XTRA, PROTECTION

EASY – Easy two step installation of your tankless water heater with unsurpassed safety, features and benefits. This is a complete inlet/outlet valve system that provides everything you need for a secure installation including full port testing of the system and easy to install union connections. Flushing the heater to remove lime or scaling is as easy as 1, 2, 3.

XTRA – Extra features like a full port for full flow through-out the valve including a full port outlet for purging and testing the system and the ability to drain your hot and cold water lines throughout the building or just at the water heater with a quick quarter turn. It also features an outlet for your pressure relief valve. This unique one-piece design is so innovative it has a Patent Pending.

PROTECTION – Protection for the life of your system. Emergencies are handled with quick quarter turn ball valve shut-offs for total isolation of your system in seconds. Repair or replace your heater in minutes with easy-fit union style connections that do not disturb your piping system. You are also protected by the best warranty in the business, the Web Warranty guaranteeing you a lifetime of trouble free service.

Teflon[®] is a registered trademark of Dupont.

SUPPLY TUBES

STAINLESS STEEL BRAIDED SUPPLY TUBES - LAVATORY

ITEM #	SIZE	P/CTN	P/CS	WT/CS
40450	3/8" x 1/2" x 12"	10	200	42
40451	3/8" x 1/2" x 20"	10	200	50

PEX SUPPLY TUBES - LAVATORY

ITEM #	SIZE	P/CTN	P/CS	WT/CS
40150	3/8" x 12"	10	200	12
40151	3/8" x 20"	10	200	11
40152	3/8" x 30"	10	200	16

PVC - NYLON REINFORCED SUPPLY TUBES - LAVATORY

ITEM #	SIZE	P/CTN	P/CS	WT/CS
40120	3/8" x 1/2" x 12"	10	200	38
40122	3/8" x 1/2" x 10"	10	200	43

C.P. COPPER SUPPLY TUBES - LAVATORY

ITEM #	SIZE	P/CTN	P/CS	WT/CS
40100	3/8" x 12"	20	200	22
40101	3/8" x 20"	20	200	36
40102	3/8" x 30"	20	200	46

UNPLATED COPPER SUPPLY TUBES - LAVATORY

ITEM #	SIZE	P/CTN	P/CS	WT/CS
40200	3/8" x 12"	20	200	23
40201	3/8" x 20"	20	200	37
40202	3/8" x 30"	50	200	44

STAINLESS STEEL BRAIDED SUPPLY TUBES - CLOSET

ITEM #	SIZE	P/CTN	P/CS	WT/CS
40460	3/8" x 7/8" Ballcock x 12"	10	200	40

PEX SUPPLY TUBES - CLOSET

ITEM #	SIZE	P/CTN	P/CS	WT/CS
40154	3/8" x 15"	10	200	9
40155	3/8" x 12"	10	200	8
40156	3/8" x 20"	10	200	10

PVC - NYLON REINFORCED SUPPLY TUBES - CLOSET

ITEM #	SIZE	P/CTN	P/CS	WT/CS
40130	3/8" x 7/8" Ballcock x 12"	10	200	30
40132	3/8" x 7/8" Ballcock x 20"	10	200	46

C.P. COPPER SUPPLY TUBES - CLOSET

ITEM #	SIZE	P/CTN	P/CS	WT/CS
40300	3/8" x 12"	20	200	22
40301	3/8" x 20"	20	200	36
40400	3/8" x 12" (UNPLATED)	20	200	22

STAINLESS STEEL BRAIDED WASHING MACHINE HOSES (PAIR)

ITEM #	SIZE	P/CTN	P/CS	WT/CS
40484	4' x 3/4" Hose Connections	2	50/25pr	Bulk
40485	5' x 3/4" Hose Connections	2	50/25pr	Bulk
40486	6' x 3/4" Hose Connections	2	50/25pr	Bulk

Webstone

Company, Inc.

ONE APPIAN WAY, WORCESTER, MA 01610
PHONE: 1-800-225-9529 FAX: 1-800-336-5133
www.webstonevalves.com

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WEB WARRANTY
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FORM#SSCG-0502

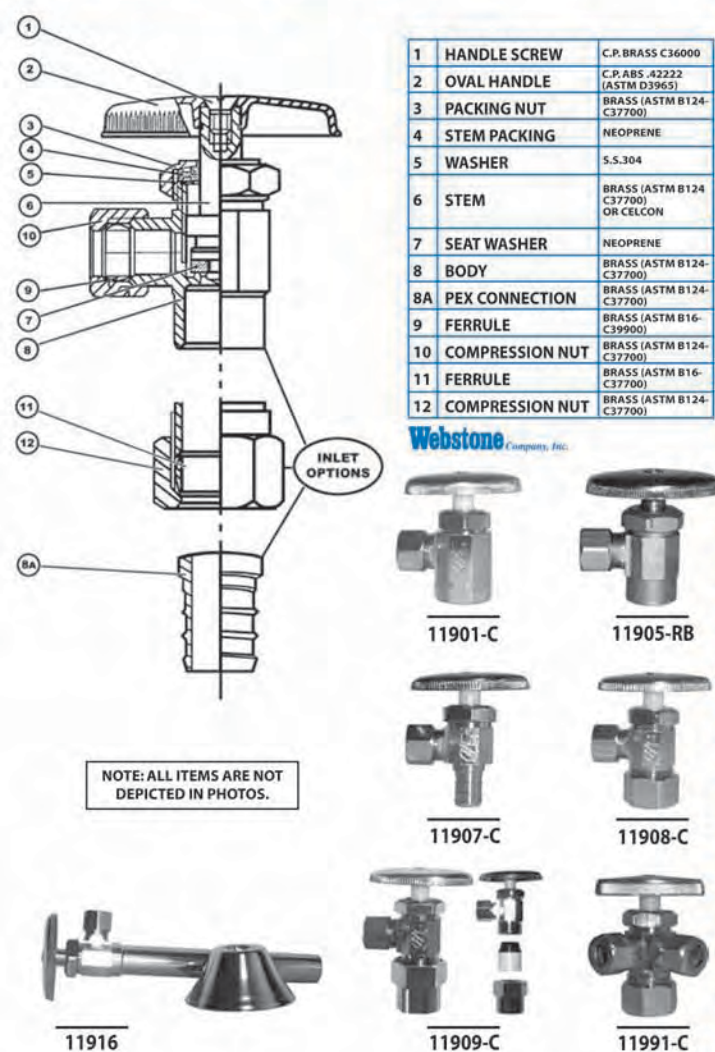
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FAX: 1-800-336-5133

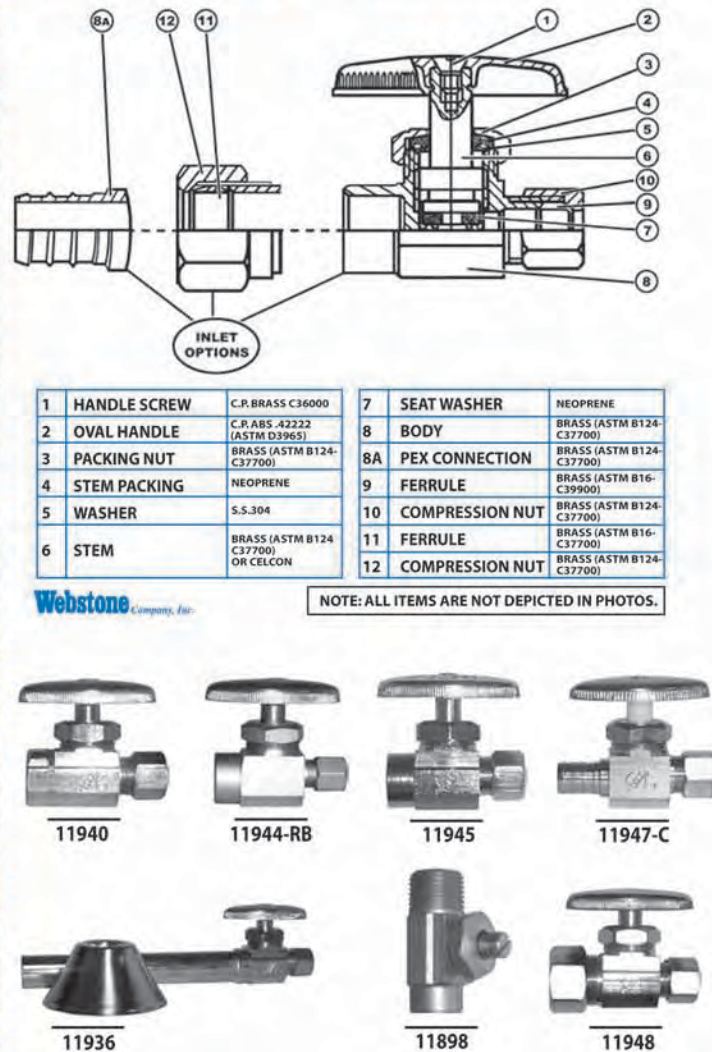
COMPRESSION SUPPLY STOPS

Designed for residential and commercial applications. These valves are machined from custom made, low lead extruded brass bar stock that meets the standard for the Safe Drinking Water and Toxic Enforcement Act of 1986 and are certified by NSF to their 61-9 standard. They seal with a neoprene O-ring onto a finely machined brass seat. All are individually tested. Finish is chrome plate unless noted with "RB" = Rough Brass. All have brass stems unless noted with "C" = Celcon Stem.

COMPRESSION STOP VALVES - ANGLE



COMPRESSION STOP VALVES - STRAIGHT



ITEM #	REF #	SIZE (INLET x OUTLET)	P/CTN	P/CS	WT/CS
11900	(R15)	3/8" FIP x 3/8" OD Comp.	10	100	26
11900-C	(R15)	3/8" FIP x 3/8" OD Comp.	10	100	27
11901	(R17)	1/2" FIP x 3/8" OD Comp.	10	100	28
11901-C	(R17)	1/2" FIP x 3/8" OD Comp.	10	100	29
11904-RB	(R09)	5/8" OD SWT x 1/4" OD Comp.	10	100	27
11905	(R19)	5/8" OD SWT x 3/8" OD Comp.	10	100	26
11905-RB	(R19)	5/8" OD SWT x 3/8" OD Comp.	10	100	29
11907-C	(BRPX19C)	1/2" PEX x 3/8" OD Comp.	10	100	31
11908	(CR49)	5/8" OD Comp. x 3/8" OD Comp.	10	100	28
11908-C	(CR49)	5/8" OD Comp. x 3/8" OD Comp.	10	100	26
11908-RB	(CR49)	5/8" OD Comp. x 3/8" OD Comp.	10	100	28
11909-C	(PR19)	5/8" OD CPVC x 3/8" OD Comp.	10	100	29
11916	(CS40)	5/8" OD SWT x 3/8" OD Comp. w/5" Ext. Tube & Escutcheon	6	96	38
11916-C	(CS40)	5/8" OD SWT x 3/8" OD Comp. w/5" Ext. Tube & Escutcheon	6	96	38
11991-C	(CR1901LR)	5/8" Comp. x 3/8" OD Comp. x 3/8" OD Comp.	10	100	27
11992-C	(R1701LR)	1/2" FIP x 3/8" OD Comp. x 3/8" OD Comp.	10	100	29

ITEM #	REF #	SIZE (INLET x OUTLET)	P/CTN	P/CS	WT/CS
11898	(DRS84)	5/8" OD SWT x 1/2" MIP	10	100	30
11899	(DRS83)	1/2" FIP x 1/2" MIP	10	100	33
11936	(CS41)	5/8" OD SWT x 3/8" OD Comp. w/5" Ext. Tube & Escutcheon	6	96	38
11936-C	(CS41)	5/8" OD SWT x 3/8" OD Comp. w/5" Ext. Tube & Escutcheon	6	96	38
11940	(R10)	3/8" FIP x 3/8" OD Comp.	10	100	31
11940-C	(R10)	3/8" FIP x 3/8" OD Comp.	10	100	27
11941	(R12)	1/2" FIP x 3/8" OD Comp.	10	100	34
11941-C	(R12)	1/2" FIP x 3/8" OD Comp.	10	100	29
11944-RB	-----	5/8" OD SWT x 1/4" OD Comp.	10	100	27
11945	(R14)	5/8" OD SWT x 3/8" OD Comp.	10	100	24
11945-RB	(R14)	5/8" OD SWT x 3/8" OD Comp.	10	100	29
11947-C	(BRPX14C)	1/2" PEX x 3/8" OD Comp.	10	100	31
11948	(CR14)	5/8" OD Comp. x 3/8" OD Comp.	10	100	28
11948-C	(CR14)	5/8" OD Comp. x 3/8" OD Comp.	10	100	24
11949-C	(CR39)	5/8" OD Comp. x 1/2" OD Comp.	10	100	28

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SUPPLY STOPS

Webstone

Company, Inc.



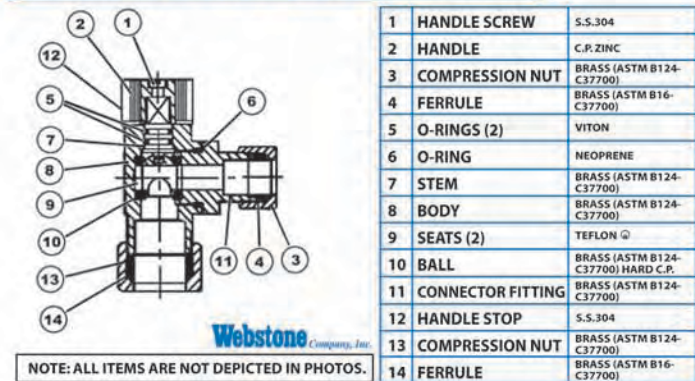
Webstone Company, Inc.

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FAX: 1-800-336-5133

BALL VALVE SUPPLY STOPS

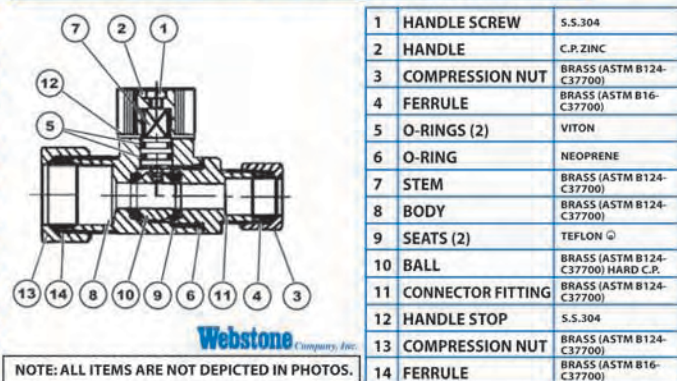
Designed for residential and commercial applications. Heavy-duty body and nuts are machined from low lead extruded brass bar stock for optimum strength and reliability. Easy quarter turn ball valve mechanism resists corrosion and provides a leak-proof seal with Teflon® seats. Stems are sealed with a double Viton O-ring design.

1/4 TURN NICKEL PLATED ANGLE STOPS



ITEM #	SIZE (INLET x OUTLET)	P/CTN	P/CS	WT/CS
11910	3/8" FIP x 3/8" OD Comp.	12	144	28
11911	1/2" FIP x 3/8" OD Comp.	12	144	30
11915	5/8" OD SWT x 3/8" OD Comp.	12	144	32
11918	5/8" OD Comp. x 3/8" OD Comp.	12	144	45

1/4 TURN NICKEL PLATED STRAIGHT STOPS



ITEM #	SIZE (INLET x OUTLET)	P/CTN	P/CS	WT/CS
11950	3/8" FIP x 3/8" OD Comp.	12	144	28
11951	1/2" FIP x 3/8" OD Comp.	12	144	30
11955	5/8" OD SWT x 3/8" OD Comp.	12	144	32
11958	5/8" OD Comp. x 3/8" OD Comp.	12	144	45

ICE MAKER VALVES

ICE MAKER BALL VALVES

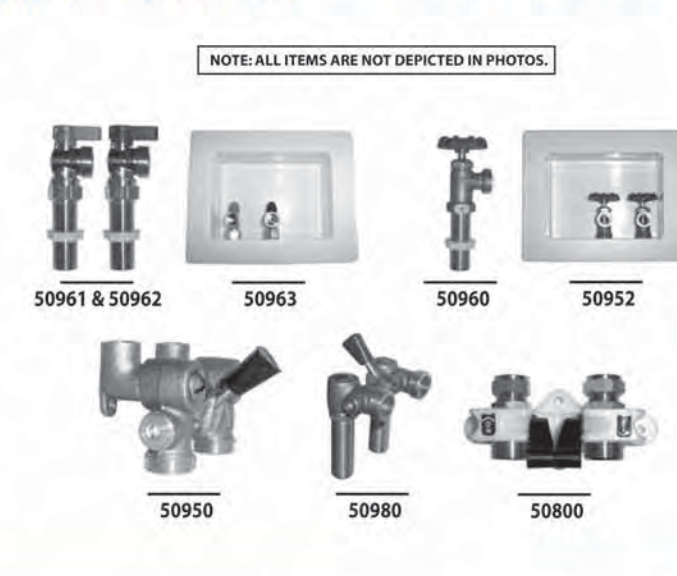
ITEM #	SIZE (INLET x OUTLET)	P/CTN	P/CS	WT/CS
30226	C.P. 1/2" Threaded Shank x 1/4" Compression	5	100	46
30227	Outlet Box, Valve and 1/4" x 25' Poly Tube	4	16	14
50971	Outlet Box Only (Rough Opening 5 3/16" x 5 3/16")	1	4	8
20178	Icemaker Kit - 1/4" Self Piercing Saddle Valve w/ 1/4" x 25' Poly Tube	1	24	16



WASHING MACHINE VALVES

WASHING MACHINE VALVES

ITEM #	SIZE (INLET x OUTLET)	P/CTN	P/CS	WT/CS
50961	1/2" Threaded Shank x 3/4" Hose C.P. Ball Valve Style (Red Handle)	5	100	45
50962	1/2" Threaded Shank x 3/4" Hose C.P. Ball Valve Style (Blue Handle)	5	100	45
50963	Washing Machine Valves w/Box (Ball Valve Style w/Red and Blue Handles)	1	4	16
50960	Repair Kit for 50950 (Seats and Screws)	12	72	38
50952	Outlet Box w/2 Compression Valves	1	10	16
50970	Outlet Box Only (Rough Opening 7 3/4" x 5 3/4")	1	10	8
50950	1/2" CxC x 3/4" Hose (Single Lever Action)	1	24	28
50950-R	Repair Kit for 50950 (Seats and Screws)	12	144	30
50980	1/2" IPS or CxC x 3/4" Hose (Single Lever Action)	4	40	32
50800	Webstone Brand 1/2" Comp. x 3/4" Hose (Blister Packed) Celcon Body - Brass Ball Valves	1	6	6
50900	Webstone Brand 1/2" Comp. x 3/4" Hose (Boxed) Celcon Body - Brass Ball Valves	1	24	20
50904	1/2" Comp. x 5/8" OD Sweat Adaptor - Fits 50900	Bulk		



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Webstone

Infinity Collection

CLEAN, CLASSIC, BOLD OR CONTEMPORARY, THE INFINITY LINE HAS A STYLE TO MEET YOUR NEEDS. THE WEBSTONE INFINITY LINE OF FAUCETS JOINS, BEAUTY, FUNCTION AND THE LATEST STYLING OPTIONS TO BRING YOU OPTIMUM VALUE. THE INFINITY LINE DISPLAYS A STANDARD DESIGN THAT YOU ARE FAMILIAR WITH AND ADDS FEATURES AND BENEFITS THAT YOU WOULD ONLY EXPECT FROM HIGHER PRICED DOMESTIC BRANDS. EVERY WEBSTONE FAUCET IS CAREFULLY ENGINEERED TO MAKE EACH INSTALLATION CLEAN, EASY AND EFFICIENT. CHOOSE A WEBSTONE INFINITY LINE FAUCET AND YOU CAN REST ASSURED THAT YOU HAVE MADE THE RIGHT CHOICE FOR A LIFETIME OF SERVICE.

LAVATORY FAUCETS: PAGE 1 - 4

KITCHEN FAUCETS: PAGE 5 - 8

TUB & SHOWER FAUCETS: PAGE 8 - 10

SPECIALTY FAUCETS: PAGE 10 - 12



— MODEL NO. 87140 —
**C.P. LAVATORY FAUCET
SINGLE CONTROL LEVER HANDLE**

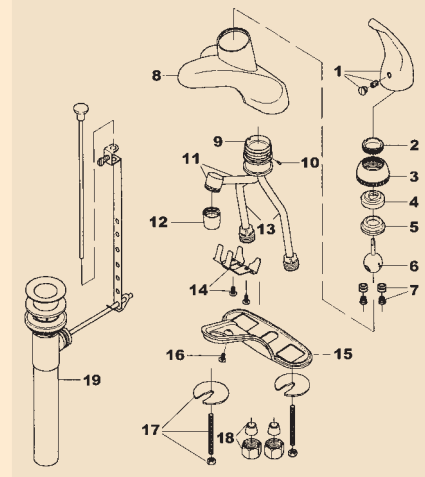
WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
SOLID METAL LEVER HANDLE
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY

— MODEL NO. 87141 —
INCLUDES BRASS POP-UP & DRAIN ASSEMBLY (DEPICTED WITH POP-UP ROD)

LAVATORY

CONTEMPORARY STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. HEAVY METAL CONSTRUCTION WITH CHROME PLATED UNDERBODY IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. 87141 INCLUDES A HEAVY GAUGE ALL BRASS CONSTRUCTION POP-UP AND DRAIN ASSEMBLY. THESE MODELS ARE DESIGNED TO MATCH AREA DÉCOR WHEN USED WITH KITCHEN FAUCET 87182 OR 87183 ON PAGE 5 OR THE KITCHEN FAUCET WITH DECK MOUNTED SPRAY FOR 3 HOLE SINKS ON PAGE 7 AND THE PRESSURE BALANCE TUB & SHOWER VALVE 61111-M ON PAGE 8.

MAXIMUM HEIGHT (HANDLE IN ON POSITION)	8"
LENGTH (SIDE TO SIDE)	6"
BASE WIDTH (BACK TO SPOUT TIP)	4 3/4"
BASE WIDTH (WITHOUT SPOUT)	2"
MOUNTING CENTERS	4"



1	C.P. SOLID METAL HANDLE WITH CAP AND SET SCREW
2	TENSION RING
3	C.P. VALVE CAP
4	STEM GUIDE
5	BALL RETAINER
6	S.S. BALL AND STEM
7	SEAT AND SPRING (2)
8	C.P. HOUSING
9	VALVE BODY - BRASS
10	GUIDE PIN
11	INNER SPOUT
12	AERATOR
13	COPPER SUPPLY LINE WITH 1/2" THREADED BRASS CONNECTION FITTING (2)
14	MOUNTING BRACKET WITH SCREWS
15	UNDERPLATE
16	UNDERPLATE SCREW
17	MOUNTING HARDWARE (2)
18	CONE WASHER AND BRASS COUPLING NUT (2)
19	BRASS POP-UP ASSEMBLY (87141 ONLY)



— MODEL NO. 30139 —
**ROUGH BRASS LAUNDRY TRAY FAUCET
DUAL METAL HANDLES**

ALL BRASS WATERWAYS
DUAL METAL HANDLES
LEGS AVAILABLE
HOSE END SPOUT
LIMITED LIFETIME WARRANTY

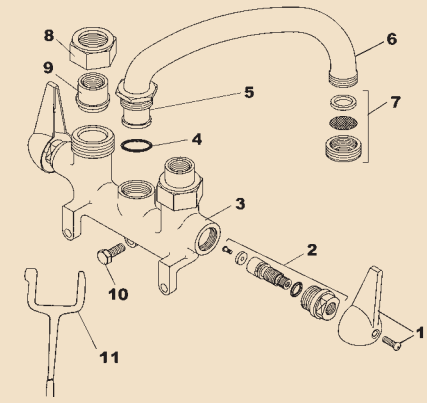


— MODEL NO. 30139SL —
INCLUDES LEGS

SPECIALTY

CLASSIC STYLING WITH TOP END UNION SUPPLIES FEATURES SOLID BRASS CONSTRUCTION WITH EASY TO REPLACE STEM WASHERS AND INTERCHANGEABLE PARTS WITH SIMILAR NATIONAL BRANDS. LEGS AVAILABLE (ITEM #30139SL)

SPOUT LENGTH	8"
BASE LENGTH	7 1/2"
BASE WIDTH	8"
MOUNTING CENTERS	3"



1	C.P. METAL HANDLE AND SCREW (2)
2	STEM ASSEMBLY (2)
3	VALVE BODY - ROUGH BRASS
4	SPOUT WASHER
5	SPOUT RETAINER NUT
6	BRASS SPOUT
7	AERATOR
8	UNION NUT (2)
9	UNION FITTING (2)
10	MOUNTING BOLT
11	LEGS (30139SL ONLY)

FAUCET PARTS

ALL WEBSTONE FAUCETS PROVIDE A LIFETIME OF SERVICE WITH EASY TO OBTAIN REPAIR PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR STYLED UNITS FROM VARIOUS MANUFACTURERS AND ARE AVAILABLE FROM MOST COMMERCIAL AND RETAIL OUTLETS THROUGHOUT NORTH AMERICA. IN THE EVENT THAT YOU PREFER TO USE GENUINE WEBSTONE REPLACEMENT PARTS, PLEASE FOLLOW THE EASY INSTRUCTIONS BELOW.

THE FIRST TWO DIGITS FOR ALL FAUCET PART NUMBERS ARE 99.

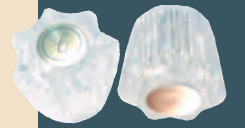
THE NEXT FIVE DIGITS ARE THE MODEL NUMBER OF THE FAUCET.

THE LAST DIGIT(S) ARE PROVIDED IN THE EXPLODED DRAWINGS FOR EACH FAUCET WITHIN THIS CATALOG.

FOR EXAMPLE, A STEM ASSEMBLY FOR FAUCET MODEL 30139 (ABOVE) WOULD BE 99301392

SIMPLY FILL IN THE BLANKS:

99 _____
(FAUCET MODEL #) (DRAWING #)



30136

ONE APPIAN WAY,
WORCESTER, MA 01610
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TUB & SHOWER

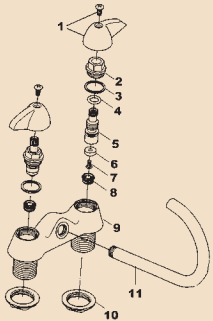
A CONTEMPORARY DESIGN OF AN OLD CLASSIC MAKES THIS FAUCET REALLY STAND OUT. SOLID AND DURABLE CAST BRASS CONSTRUCTION WITH A CHROME PLATED FINISH. STEM WASHERS ARE EASILY REPLACED AND SPARE PARTS ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. UNION ELBOW AVAILABLE (ITEM # 30135).

SPOUT HEIGHT (FROM BASE)	6"
LENGTH (SIDE TO SIDE)	4 3/4"
TOP OF HANDLE TO TUB	1 3/4"
WIDTH	1 7/16"

— MODEL NO. 30136 — C.P. BATH COCK - GOOSENECK SPOUT DUAL METAL HANDLES

CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL HANDLES
GOOSENECK SPOUT
C.P. BRASS UNION ELBOW AVAILABLE
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF61-9

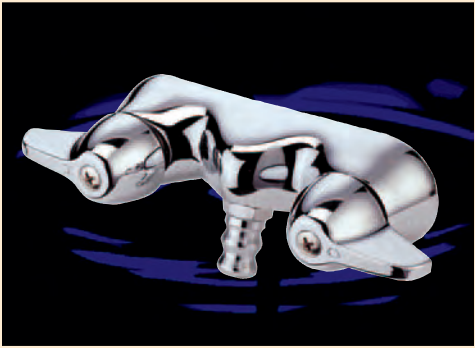


1	C.P. METAL HANDLE AND SCREW (2)
2	STEM BONNET (2)
3	WASHER (2)
4	O-RING (2)
5	STEM SPINDLE (2)
6	REPLACEABLE SEAT WASHER (2)
7	SCREW (2)
8	REPLACEABLE BRASS SEAT (2)
9	VALVE BODY - C.P.
10	MOUNTING NUT (2)
11	C.P. SPOUT

— MODEL NO. 30137 — C.P. BATH COCK - NOZZLE SPOUT DUAL METAL HANDLES

CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL HANDLES
C.P. BRASS UNION ELBOW AVAILABLE
LIMITED LIFETIME WARRANTY

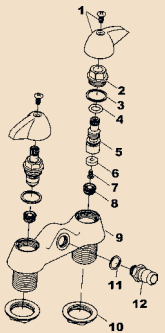
COMPLIES WITH
NSF61-9



TUB & SHOWER

A CONTEMPORARY DESIGN OF AN OLD CLASSIC MAKES THIS FAUCET REALLY STAND OUT. SOLID AND DURABLE CAST BRASS CONSTRUCTION WITH A CHROME PLATED FINISH. STEM WASHERS ARE EASILY REPLACED AND SPARE PARTS ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. UNION ELBOW AVAILABLE (ITEM # 30135).

SPOUT HEIGHT (FROM BASE)	1"
LENGTH (SIDE TO SIDE)	5"
TOP OF HANDLE TO TUB	1 3/4"
WIDTH	1 7/16"



1	C.P. METAL HANDLE AND SCREW (2)
2	STEM BONNET (2)
3	WASHER (2)
4	O-RING (2)
5	STEM SPINDLE (2)
6	REPLACEABLE SEAT WASHER (2)
7	SCREW (2)
8	REPLACEABLE BRASS SEAT (2)
9	VALVE BODY - C.P.
10	MOUNTING NUT (2)
11	NOZZLE WASHER
12	C.P. NOZZLE SPOUT

— MODEL NO. 30140 — C.P. BATH COCK #3 PATTERN DUAL METAL CROSS HANDLES

CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL CROSS HANDLES
C.P. BRASS UNION ELBOW AVAILABLE
LIMITED LIFETIME WARRANTY

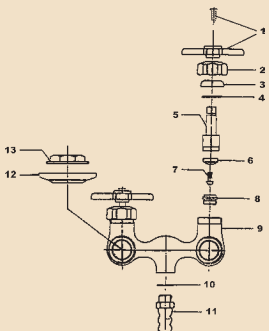
COMPLIES WITH
NSF61-9



TUB & SHOWER

A CONTEMPORARY DESIGN OF AN OLD CLASSIC MAKES THIS FAUCET REALLY STAND OUT. SOLID AND DURABLE CAST BRASS CONSTRUCTION WITH A CHROME PLATED FINISH. STEM WASHERS ARE EASILY REPLACED AND SPARE PARTS ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. UNION ELBOW AVAILABLE (ITEM # 30135).

SPOUT HEIGHT (FROM BASE)	4 1/10"
LENGTH (SIDE TO SIDE)	5 1/2"
WIDTH	4"



1	C.P. METAL HANDLE AND SCREW (2)
2	STEM BONNET (2)
3	STEM PACKING (2)
4	PACKING WASHER (2)
5	STEM (2)
6	RUBBER SEAT (2)
7	SEAT SCREW (2)
8	BRASS SEAT (2)
9	VALVE BODY - C.P.
10	NOZZLE WASHER
11	C.P. NOZZLE SPOUT
12	ESCUTCHEON
13	MOUNTING NUT (2)



LAVATORY

CONTEMPORARY STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. HEAVY METAL CONSTRUCTION WITH CHROME PLATED UNDERBODY IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. 87143 INCLUDES A HEAVY GAUGE ALL BRASS CONSTRUCTION POP-UP AND DRAIN ASSEMBLY. THIS MODEL IS DESIGNED TO MATCH AREA DÉCOR WHEN USED WITH KITCHEN FAUCETS 87180 OR 87181 ON PAGE 4 OR THE KITCHEN FAUCET WITH A PULL-OUT SPOUT 87185 ON PAGE 7 AND THE PRESSURE BALANCE TUB & SHOWER VALVE 61111 ON PAGE 8.

MAXIMUM HEIGHT (HANDLE IN ON POSITION)	8"
LENGTH (SIDE TO SIDE)	6"
BASE WIDTH (BACK TO SPOUT TIP)	4 3/4"
BASE WIDTH (WITHOUT SPOUT)	2"
MOUNTING CENTERS	4"



LAVATORY

CONTEMPORARY STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. HEAVY METAL CONSTRUCTION WITH CHROME PLATED UNDERBODY IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. THIS FAUCET INCLUDES A HEAVY GAUGE ALL BRASS CONSTRUCTION POP-UP AND DRAIN ASSEMBLY. THIS MODEL IS DESIGNED TO MATCH AREA DÉCOR WHEN USED WITH THE PRESSURE BALANCE TUB & SHOWER VALVE 61111-A OR THE WASHERLESS SHOWER VALVE 60110 BOTH ON PAGE 8.

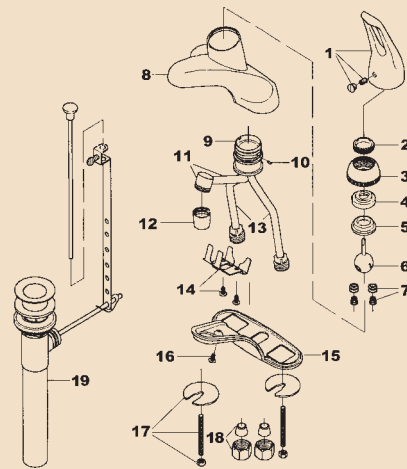
MAXIMUM HEIGHT (HANDLE IN ON POSITION)	6 1/4"
BASE LENGTH (SIDE TO SIDE)	6"
WIDTH (BACK TO SPOUT TIP)	5"
BASE WIDTH (WITHOUT SPOUT)	2"
MOUNTING CENTERS	4"

— MODEL NO. 87142 — C.P. LAVATORY FAUCET SINGLE CONTROL LOOP HANDLE

WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
METAL LOOP HANDLE
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF61-9

— MODEL NO. 87143 —
INCLUDES BRASS POP-UP & DRAIN ASSEMBLY (DEPICTED WITH POP-UP ROD)

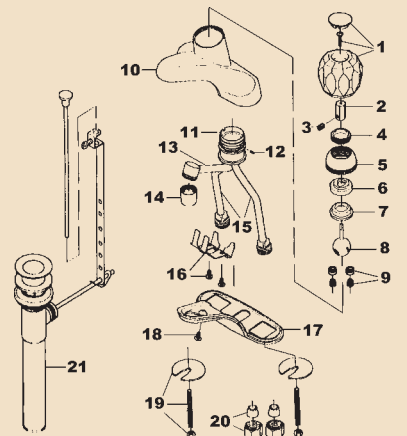


1	C.P. LOOP METAL HANDLE WITH CAP AND SET SCREW
2	TENSION RING
3	C.P. VALVE CAP
4	STEM GUIDE
5	BALL RETAINER
6	S.S. BALL AND STEM
7	SEAT AND SPRING (2)
8	C.P. HOUSING
9	VALVE BODY - BRASS
10	GUIDE PIN
11	INNER SPOUT
12	AERATOR
13	COPPER SUPPLY LINE WITH 1/2" THREADED BRASS CONNECTION FITTING (2)
14	MOUNTING BRACKET WITH SCREWS
15	UNDERPLATE
16	UNDERPLATE SCREW
17	MOUNTING HARDWARE (2)
18	CONE WASHER AND BRASS COUPLING NUT (2)
19	BRASS POP-UP ASSEMBLY (87143 ONLY)

— MODEL NO. 80142 — C.P. LAVATORY FAUCET SINGLE ACRYLIC HANDLE WITH POP-UP AND DRAIN ASSEMBLY

WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
ACRYLIC HANDLE
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
CHROME PLATED BRASS POP-UP DRAIN
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF61-9



1	ACRYLIC HANDLE WITH CAP AND SCREW
2	HEX HANDLE ADAPTER
3	SET SCREW
4	TENSION RING
5	C.P. VALVE CAP
6	STEM GUIDE
7	BALL RETAINER
8	S.S. BALL AND STEM
9	SEAT AND SPRING (2)
10	C.P. HOUSING
11	VALVE BODY - BRASS
12	GUIDE PIN
13	INNER SPOUT
14	AERATOR
15	COPPER SUPPLY LINE WITH 1/2" THREADED BRASS CONNECTION FITTING (2)
16	MOUNTING BRACKET WITH SCREWS
17	UNDERPLATE
18	UNDERPLATE SCREW
19	MOUNTING HARDWARE (2)
20	CONE WASHER AND BRASS COUPLING NUT (2)
21	BRASS POP-UP ASSEMBLY

CLASSIC
COMPRESSION
SERIES by Webstone

30137

30140

TEL: (800) 225 - 9529
FAX: (800) 336 - 5133

80142

ONE APPIAN WAY, WORCESTER, MA 01610
TEL: (800) 225 - 9529 FAX: (800) 336 - 5133
WWW.WEBSTONEVALVES.COM

Infinity Collection
by Webstone

87142
87143



— MODEL No. 87260 —
**C.P. LAVATORY FAUCET
DUAL ACRYLIC HANDLES**

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL ACRYLIC HANDLES
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
LIMITED LIFETIME WARRANTY

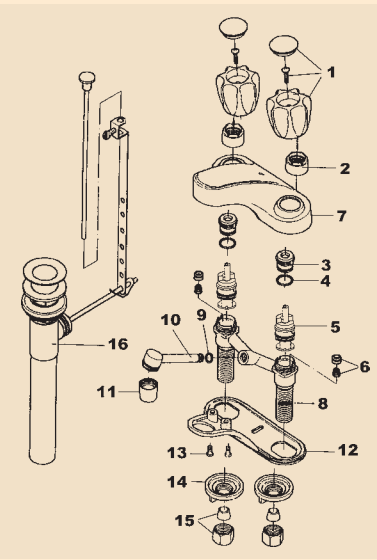


— MODEL No. 87262 —
INCLUDES BRASS POP-UP & DRAIN ASSEMBLY (DEPICTED WITH POP-UP ROD)

LAVATORY

CONTEMPORARY YET SIMPLE STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. HEAVY METAL CONSTRUCTION WITH CHROME PLATED UNDERBODY IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. 87262 INCLUDES A HEAVY GAUGE ALL BRASS CONSTRUCTION POP-UP DRAIN AND ASSEMBLY. THIS MODEL IS DESIGNED TO MATCH AREA DÉCOR WHEN USED WITH KITCHEN FAUCET 87280 OR 87281 ON PAGE 5 AND THE TWO OR THREE ACRYLIC HANDLE SHOWER VALVES, 63332, 63322 / 63322-S ON PAGE 9.

HEIGHT (TO TOP OF HANDLE)	3"
LENGTH (SIDE TO SIDE)	6 1/4"
WIDTH (BACK TO SPOUT TIP)	5 1/4"
BASE WIDTH (WITHOUT SPOUT)	2"
MOUNTING CENTERS	4"



- 1 ACRYLIC HANDLE WITH CAP AND SCREW (2)
- 2 C.P. CANOPY NUT (2)
- 3 STEM GUIDE (2)
- 4 O-RING (2)
- 5 WASHERLESS CARTRIDGE - BRASS STEM (2)
- 6 SEAT AND SPRING (2)
- 7 C.P. HOUSING
- 8 VALVE BODY WITH 1/2" THREADED MALE CONNECTIONS - BRASS
- 9 O-RING
- 10 INNER SPOUT
- 11 AERATOR
- 12 UNDERPLATE
- 13 UNDERPLATE SCREW (2)
- 14 MOUNTING NUT (2)
- 15 CONE WASHER AND BRASS COUPLING NUT (2)
- 16 BRASS POP-UP ASSEMBLY (87262 ONLY)



— MODEL No. 80210 —
**C.P. LAVATORY FAUCET
DUAL METAL WRIST BLADE HANDLES**

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL WRIST BLADE HANDLES
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY

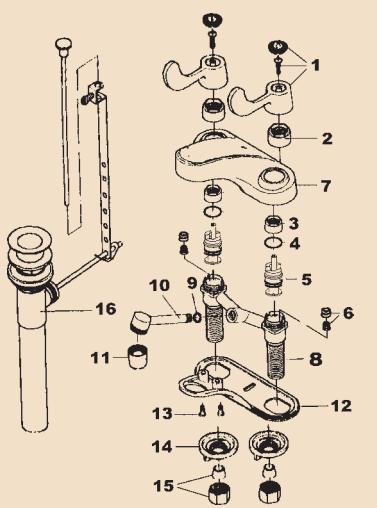


— MODEL No. 80212 —
INCLUDES BRASS POP-UP & DRAIN ASSEMBLY (DEPICTED WITH POP-UP ROD)

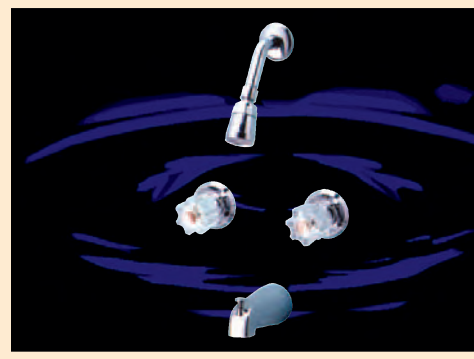
LAVATORY

CONTEMPORARY STYLING WITH EASY TO OPERATE WRIST BLADE HANDLES. THIS FAUCET UTILIZES REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. HEAVY METAL CONSTRUCTION WITH CHROME PLATED UNDERBODY AND A SOLID BRASS MACHINED VALVE BODY, THIS UNIT IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. 80212 INCLUDES A HEAVY GAUGE ALL BRASS CONSTRUCTION POP-UP DRAIN AND ASSEMBLY. THIS MODEL IS TYPICALLY MATCHED FROM A DESIGN AND ACCESSIBILITY STANDPOINT WITH KITCHEN FAUCET 80220 OR 880221 ON PAGE 6 AND ONE OF THE SINGLE METAL LEVER SHOWER VALVES ON PAGE 8 THAT ALL CAN BE OPERATED WITH A SIMPLE WRIST ACTION.

HEIGHT (TO TOP OF HANDLE)	4 1/2"
LENGTH (HANDLE TIP TO HANDLE TIP - OFF)	12"
LENGTH (HANDLE TIP TO HANDLE TIP - ON)	4"
WIDTH (BACK TO SPOUT TIP)	5 1/2"
BASE WIDTH (WITHOUT SPOUT)	2"
MOUNTING CENTERS	4"



- 1 C.P. WRIST BLADE HANDLE WITH CAP AND SCREW (2)
- 2 C.P. CANOPY NUT (2)
- 3 STEM GUIDE (2)
- 4 O-RING (2)
- 5 WASHERLESS CARTRIDGE - BRASS STEM (2)
- 6 SEAT AND SPRING (2)
- 7 C.P. HOUSING
- 8 VALVE BODY WITH 1/2" THREADED MALE CONNECTIONS
- 9 O-RING
- 10 INNER SPOUT
- 11 AERATOR
- 12 UNDERPLATE
- 13 UNDERPLATE SCREW (2)
- 14 MOUNTING NUT (2)
- 15 CONE WASHER AND BRASS COUPLING NUT (2)
- 16 BRASS POP-UP ASSEMBLY (80212 ONLY)



— MODEL No. 33322 —
**C.P. TUB AND SHOWER FAUCET
DUAL CRYSTAL HANDLES (DEPICTED)**

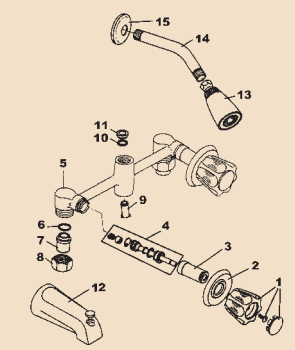
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL ACRYLIC HANDLES
EASY PUSH-ON DIVERTER TUB SPOUT
WATER SAVING SHOWERHEAD DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
LIMITED LIFETIME WARRANTY



TUB & SHOWER

CLASSIC STYLING AND DESIGN, THIS 2 VALVE TUB AND SHOWER FAUCET FEATURES EASILY REPLACEABLE STEM WASHERS AND PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT. THIS WILL MATCH AREA DÉCOR AND DESIGN WHEN MATCHED WITH LAVATORY FAUCETS 87260 AND 87262 ON PAGE 3 AND KITCHEN FAUCETS 87280 AND 87281 ON PAGE 5.

TUB SPOUT LENGTH	6"
SHOWER ARM LENGTH	6"
MOUNTING CENTERS	8"



- 1 ACRYLIC HANDLE WITH CAP AND SCREW (2)
- 2 C.P. WALL ESCUTCHEON (2)
- 3 C.P. STEM AND SLEEVE (2)
- 4 BRASS STEM (2)
- 5 VALVE BODY - BRASS
- 6 UNION O-RING (2)
- 7 UNION CONNECTOR (2)
- 8 UNION NUT (2)
- 9 DIVERTER FITTING
- 10 O-RING
- 11 DIVERTER CLIP
- 12 DIVERTER TUB SPOUT
- 13 SHOWER HEAD
- 14 SHOWER ARM
- 15 ESCUTCHEON



— MODEL No. 30132 —
**C.P. SHOWER STALL VALVE
DUAL METAL HANDLES**

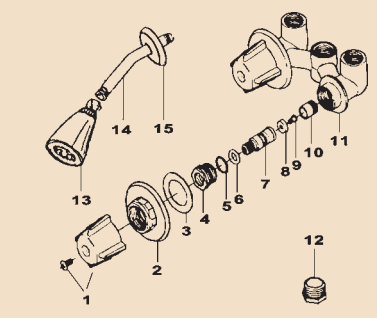
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL HANDLES
LIMITED LIFETIME WARRANTY
INCLUDES SHOWER ARM AND HEAD (DEPICTED)



TUB & SHOWER

THIS CLASSIC DESIGN IS IDEAL FOR SIMPLE STALL SHOWERS OR OUTDOOR INSTALLATIONS. MODEL 30132H FEATURES A 6" SHOWER ARM, ESCUTCHEON AND A 2.0 GPM AT 60 PSI WATER SAVING SHOWER HEAD. SEAT WASHERS ARE EASILY REPLACED AND OTHER PARTS ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS.

DEPTH	1 3/4"
WIDTH	2 1/2"
HEIGHT (FROM BASE)	2"
MOUNTING CENTERS	3 1/2"



- 1 C.P. METAL HANDLE WITH SCREW(2)
- 2 C.P. WALL ESCUTCHEON (2)
- 3 WASHER (2)
- 4 STEM GUIDE (2)
- 5 WASHER (2)
- 6 O-RING (2)
- 7 BRASS STEM (2)
- 8 RUBBER SEAT (2)
- 9 SEAT SCREW (2)
- 10 BRASS SEAT (2)
- 11 VALVE BODY - BRASS
- 12 PLUG
- 13 SHOWER HEAD (30132H ONLY)
- 14 SHOWER ARM (30132H ONLY)
- 15 ESCUTCHEON (30132H ONLY)



— MODEL No. 30124 —
**C.P. UTILITY SHOWER VALVE
DUAL METAL HANDLES**

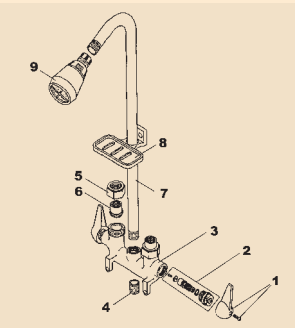
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL HANDLES
GALVANIZED RIZER AND SOAP TRAY
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
LIMITED LIFETIME WARRANTY



TUB & SHOWER

THIS SIMPLE AND CLASSIC DESIGN IS IDEAL FOR OUTDOOR SHOWERS. THIS MODEL CAN EASILY BE INSTALLED ON AN OUTSIDE WALL AND CONNECTED WITH EITHER 1/2" PIPE OR TUBING THROUGH THE COMBINATION UNION FITTINGS. SOFT SEAT WASHERS ARE EASILY REPLACED AND OTHER PARTS ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS.

SHOWER ARM LENGTH	4 9/10"
BASE WIDTH	6 4/5"
HEIGHT (FROM BASE)	21 4/5"
MOUNTING CENTERS	3"



- 1 HANDLE WITH SCREW (2)
- 2 STEM SET (2)
- 3 BODY (2)
- 4 1/2" PLUG
- 5 HEX NUT
- 6 UNION
- 7 2.5" FLOW TUBE
- 8 SOAP TRAY
- 9 SHOWER HEAD



KITCHEN

A SLIGHT CONTEMPORARY TWIST IN THE DESIGN OF AN OLD CLASSIC MAKES THIS FAUCET REALLY STAND OUT IN BOTH RESIDENTIAL AND COMMERCIAL APPLICATIONS. SOLID AND DURABLE CAST BRASS CONSTRUCTION WITH A BEAUTIFUL CHROME PLATED FINISH. STEM WASHERS ARE EASILY REPLACED AND SPARE PARTS ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. 4 DIFFERENT SPOUT LENGTHS TO CHOOSE FROM OFFER VERSATILITY IN APPLICATIONS. 6" AND 8" SPOUTS ARE CAST BRASS. THE OTHER LENGTHS ARE TUBULAR.

HANDLE HEIGHT	2 3/4"
SPOUT LENGTH	6"
BASE LENGTH	9 1/8"
WIDTH	1 1/2"
MOUNTING CENTERS	8"

— MODEL NO. 30133 —
C.P. KITCHEN FAUCET, 6" SPOUT
DUAL METAL HANDLES WITH SOAP TRAY

CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL HANDLES
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
LIMITED LIFETIME WARRANTY



- MODEL NO. 30134 —
8" SPOUT (DEPICTED)
- MODEL NO. 30235 —
10" SPOUT
- MODEL NO. 30238 —
12" SPOUT

1	C.P. METAL HANDLE WITH SCREW (2)
2	STEM GLAND (2)
3	STEM PACKING (2)
4	STEM WASHER (2)
5	STEM (2)
6	REPLACEABLE SEAT WASHER (2)
7	SEAT SCREW (2)
8	REPLACEABLE BRASS SEAT (2)
9	VALVE BODY - C.P.
10	O-RING
11	WASHER
12	SPLIT RING
13	C.P. SPOUT NUT
14	C.P. 6" AND 8" SPOUT
15	C.P. 10" AND 12" SPOUT
16	AERATOR
17	C.P. SOAP TRAY ROD
18	C.P. SOAP TRAY
19	WASHER (2)
20	FLANGE CONNECTOR (2)
21	C.P. MOUNTING NUT (2)
22	C.P. MOUNTING FITTING (2)



TUB & SHOWER

CLASSIC STYLING AND DESIGN, THIS 3 VALVE TUB AND SHOWER FAUCET FEATURES EASILY REPLACEABLE STEM WASHERS AND PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT. THIS WILL MATCH AREA DÉCOR WHEN USED WITH LAVATORY FAUCETS 87260 AND 87262 ON PAGE 3 AND KITCHEN FAUCETS 87280 AND 87281 ON PAGE 5.

TUB SPOUT LENGTH	6"
SHOWER ARM LENGTH	6"
MOUNTING CENTERS	8"

— MODEL NO. 33332 —
C.P. TUB AND SHOWER FAUCET
THREE CRYSTAL HANDLES

CHROME PLATED FINISH
ALL BRASS WATERWAYS
THREE ACRYLIC HANDLES
WATER SAVING SHOWERHEAD DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI FROM SHOWERHEAD
LIMITED LIFETIME WARRANTY



1	ACRYLIC HANDLE WITH CAP AND SCREW (3)
2	C.P. STEM ESCUTCHEON (3)
3	STEM SLEEVE (2)
4	BRASS STEM (2)
5	REPLACEABLE SEAT WASHER (2)
6	SEAT SCREW (2)
7	REPLACEABLE BRASS SEAT (2)
8	VALVE BODY - BRASS
9	UNION O-RING (2)
10	UNION CONNECTOR (2)
11	UNION NUT (2)
12	DIVERTER STEM SLEEVE
13	DIVERTER STEM
14	DIVERTER O-RING (2)
15	TUB SPOUT ADAPTER
16	TUB SPOUT
17	SHOWER HEAD
18	SHOWER ARM
19	ESCUTCHEON



LAVATORY

CLASSIC STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. HEAVY BRASS SPOUT AND CHROME PLATED METAL BASE CONSTRUCTION IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. INCLUDED IS A HEAVY GUAGE ALL BRASS CONSTRUCTION POP-UP AND DRAIN ASSEMBLY. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT THAT IS AFFIXED DIRECTLY TO THE SINK. BOTH OAK AND PORCELAIN HANDLES ARE PROVIDED TO OFFER GREATER VERSATILITY WITH DESIGN AND DÉCOR.

HEIGHT (TO TOP OF HANDLE)	2 3/4"
POP-UP KNOB HEIGHT (DOWN POSITION)	1"
LENGTH (HANDLE TIP TO HANDLE TIP - OFF)	10 1/2"
WIDTH (BACK TO SPOUT TIP)	6"
BASE WIDTH (WITHOUT SPOUT)	2 15/16"
MOUNTING CENTERS	4"

— MODEL NO. 80244 —
C.P. DESIGNER LAVATORY FAUCET
TWO SETS OF HANDLES (OAK AND PORCELAIN)
W/BRASS POP-UP

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
TWO SETS OF HANDLES TO CHOOSE FROM (OAK AND PORCELAIN)
CHROME PLATED BRASS POP-UP DRAIN
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY



1	C.P. HANDLE ASSEMBLY WITH TWO SETS OF HANDLES (OAK AND PORCELAIN)
2	C.P. CANOPY NUT (2)
3	O-RING (2)
4	WASHERLESS CARTRIDGE - BRASS STEM (2)
5	SEAT AND SPRING (2)
6	C.P. SPOUT
7	C.P. DECK PLATE
8	VALVE BODY WITH 1/2" THREADED MALE CONNECTIONS - BRASS
9	O-RING
10	SPRING (2)
11	AERATOR
12	UNDERPLATE
13	MOUNTING WASHER (2)
14	MOUNTING NUT (2)
15	CONE WASHER AND BRASS COUPLING NUT (2)
16	BRASS POP-UP ASSEMBLY



LAVATORY

CLASSIC STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. HEAVY BRASS SPOUT AND CHROME PLATED METAL BASE CONSTRUCTION IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. INCLUDED IS A HEAVY GUAGE ALL BRASS CONSTRUCTION POP-UP AND DRAIN ASSEMBLY. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT THAT IS AFFIXED DIRECTLY TO THE SINK. SOLID METAL HANDLES AND CANOPIES PROVIDE AN ATTRACTIVE LOOK IN MANY DESIGNS AND DÉCORS.

HEIGHT (TO TOP OF HANDLE)	3 3/4"
LENGTH (HANDLE TIP TO HANDLE TIP - OFF)	9 1/4"
WIDTH (BACK TO SPOUT TIP)	5 1/2"
BASE WIDTH (WITHOUT SPOUT)	2"
MOUNTING CENTERS	4"

— MODEL NO. 85262 —
C.P. LAVATORY FAUCET
DUAL METAL LEVER HANDLES

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL LEVER HANDLES
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY



1	C.P. HANDLE ASSEMBLY WITH SET SCREW (2)
2	C.P. CANOPY NUT (2)
3	STEM GUIDE (2)
4	O-RING (2)
5	WASHERLESS CARTRIDGE - BRASS STEM (2)
6	SEAT AND SPRING (2)
7	C.P. HOUSING
8	VALVE BODY WITH 1/2" THREADED MALE CONNECTION - BRASS
9	INNER SPOUT
10	AERATOR
11	UNDERPLATE
12	UNDERPLATE SCREW (2)
13	MOUNTING NUT (2)
14	CONE WASHER AND BRASS COUPLING NUT (2)
15	BRASS POP-UP ASSEMBLY



— MODEL No. 87180 —
**C.P. KITCHEN FAUCET
SINGLE CONTROL LOOP HANDLE**

WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
METAL LOOP HANDLE
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF61-9

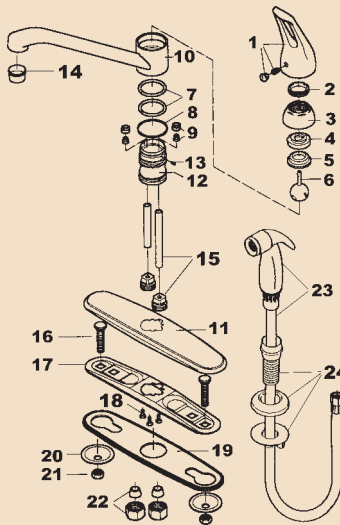
— MODEL No. 87181 —
INCLUDES HOSE AND SPRAY (DEPICTED WITH SPRAY HEAD)



KITCHEN

CONTEMPORARY STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. HEAVY METAL CONSTRUCTION WITH CHROME PLATED MOUNTING DECK IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. 87181 INCLUDES A HAND HELD SPRAY UNIT WITH MOUNTING HARDWARE. THIS MODEL IS DESIGNED TO MATCH AREA DÉCOR WHEN USED WITH LAVATORY FAUCET 87142 OR 87143 ON PAGE 2 AND THE PRESSURE BALANCE TUB & SHOWER VALVE 61111 ON PAGE 8.

MAXIMUM HEIGHT (HANDLE IN ON POSITION)	7 1/2"
DECKPLATE LENGTH	10 1/2"
DECKPLATE WIDTH	2 5/16"
SPOUT LENGTH	8"
MOUNTING CENTERS	8"



1	C.P. LOOP METAL HANDLE WITH CAP AND SET SCREW	14	AERATOR
2	TENSION RING	15	COPPER SUPPLY LINE WITH 1/2" THREADED BRASS CONNECTION FITTING (2)
3	C.P. VALVE CAP	16	MOUNTING BOLT (2)
4	STEM GUIDE	17	UNDERPLATE
5	BALL RETAINER	18	VALVE BODY MOUNTING SCREW (3)
6	S.S. BALL AND STEM	19	DECK GASKET
7	O-RING (2)	20	MOUNTING WASHER (2)
8	SPOUT SEAT	21	MOUNTING NUT (2)
9	SEAT AND SPRING (2)	22	CONE WASHER AND BRASS COUPLING NUT (2)
10	C.P. SPOUT	23	SPRAY HEAD AND HOSE (87181 ONLY)
11	C.P. DECK PLATE	24	SPRAY MOUNTING HARDWARE (87181 ONLY)
12	VALVE BODY - BRASS	25	DIVERTER VALVE ASSEMBLY (NOT DEPICTED) (87181 ONLY)
13	GUIDE PIN		

— MODEL No. 87182 —
**C.P. KITCHEN FAUCET
SINGLE CONTROL LEVER HANDLE**

WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
SOLID METAL LEVER HANDLE
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF61-9

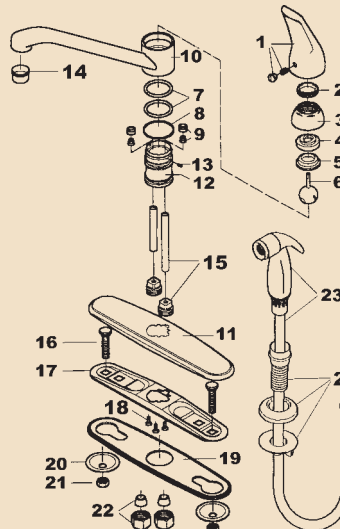
— MODEL No. 87183 —
INCLUDES HOSE AND SPRAY (DEPICTED WITH SPRAY HEAD)



KITCHEN

CONTEMPORARY STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. HEAVY METAL CONSTRUCTION WITH CHROME PLATED DECK PLATE IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. 87183 INCLUDES A HAND HELD SPRAY UNIT WITH MOUNTING HARDWARE. THIS MODEL IS DESIGNED TO MATCH AREA DÉCOR WHEN USED WITH LAVATORY FAUCET 87140 OR 87141 ON PAGE 1 AND THE PRESSURE BALANCE TUB & SHOWER VALVE 61111-M ON PAGE 8.

MAXIMUM HEIGHT (HANDLE IN ON POSITION)	7 1/2"
DECKPLATE LENGTH	10 1/4"
DECKPLATE WIDTH	2 1/4"
SPOUT LENGTH	8"
MOUNTING CENTERS	8"



1	C.P. SOLID METAL HANDLE WITH CAP AND SET SCREW	14	AERATOR
2	TENSION RING	15	COPPER SUPPLY LINE WITH 1/2" THREADED BRASS CONNECTION FITTING (2)
3	C.P. VALVE CAP	16	MOUNTING BOLT (2)
4	STEM GUIDE	17	UNDERPLATE
5	BALL RETAINER	18	VALVE BODY MOUNTING SCREW (3)
6	S.S. BALL AND STEM	19	DECK GASKET
7	O-RING (2)	20	MOUNTING WASHER (2)
8	SPOUT SEAT	21	MOUNTING NUT (2)
9	SEAT AND SPRING (2)	22	CONE WASHER AND BRASS COUPLING NUT (2)
10	C.P. SPOUT	23	SPRAY HEAD AND HOSE (87183 ONLY)
11	C.P. DECK PLATE	24	SPRAY MOUNTING (87183 ONLY)
12	VALVE BODY - BRASS	25	DIVERTER VALVE ASSEMBLY (NOT DEPICTED) (87183 ONLY)
13	GUIDE PIN		



— MODEL No. 30200 —
**C.P. SINGLE SPIGOT FAUCET
CROSS HANDLE**

CHROME PLATED FINISH
ALL BRASS WATERWAYS
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ATTRACTIVE AND DURABLE
LIMITED LIFETIME WARRANTY

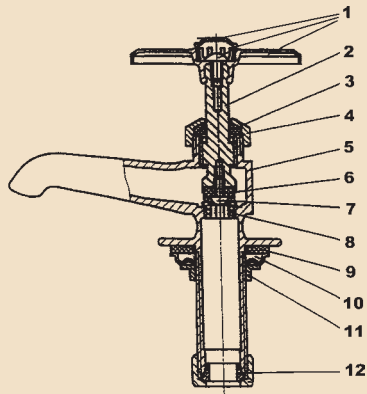
COMPLIES WITH
NSF61-9



LAVATORY

CLASSIC STYLING FOR THAT RUSTIC LOOK. SOLID CAST BRASS WITH A POLISHED CHROME FINISH. SEAT WASHER IS EASILY REPLACEABLE. EACH VALVE COMES WITH BOTH A HOT AND COLD HANDLE CAP. TYPICALLY USED IN SINGLE OR DOUBLE SPIGOT SINKS. IDEAL FOR WIDE SPREAD 2 HOLE APPLICATIONS.

HEIGHT (FROM BASE TO HANDLE)	3"
SPOUT LENGTH	2 3/4"



1	C.P. CROSS HANDLE WITH HOT AND COLD CAP AND SCREW
2	C.P. STEM
3	STEM PACKING
4	C.P. BONNET NUT
5	VALVE BODY - C.P.
6	SEAT
7	SCREW
8	SEAT NUT
9	GASKET
10	MOUNTING WASHER
11	MOUNTING NUT
12	CONE WASHER AND BRASS COUPLING NUT

— MODEL No. 30131 —
**C.P. KITCHEN FAUCET
DUAL METAL HANDLES**

CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL HANDLES
SWIVEL SPOUT
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ATTRACTIVE AND DURABLE
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF61-9

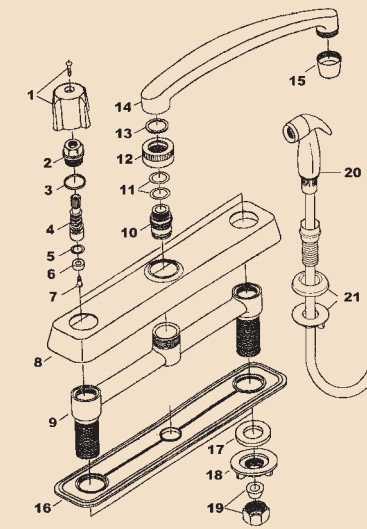
— MODEL No. 30131-S —
WITH HOSE AND SPRAY (DEPICTED WITH SPRAY HEAD)



KITCHEN

CLASSIC STYLE WITH DURABLE AND SOLID CONSTRUCTION. BODY IS A MACHINED CAST BRASS UNIT. STEM WASHERS ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. MODEL 30131-S INCLUDES A HANDHELD SPRAY UNIT WITH MOUNTING HARDWARE.

HANDLE HEIGHT	2 1/4"
SPOUT LENGTH	7 1/2"
BASE LENGTH	10"
WIDTH	8 1/4"
MOUNTING CENTERS	8"



1	C.P. METAL HANDLE WITH SCREW (2)
2	STEM GLAND (2)
3	O-RING (2)
4	STEM (2)
5	SEAT WASHER (2)
6	SEAT (2)
7	SEAT SCREW (2)
8	C.P. HOUSING
9	VALVE BODY - BRASS
10	SPOUT CONNECTOR FITTING
11	O-RING (2)
12	C.P. SPOUT NUT
13	SWIVEL O-RING
14	C.P. SPOUT
15	AERATOR
16	DECK GASKET
17	MOUNTING WASHER (2)
18	MOUNTING NUT (2)
19	CONE WASHER AND BRASS COUPLING NUT (2)
20	SPRAY HEAD AND HOSE
21	SPRAY MOUNTING HARDWARE

Webstone

CLASSIC COMPRESSION SERIES

PROVEN STYLE AND DESIGN THAT STANDS THE TEST OF TIME. THE CLASSIC COMPRESSION LINE IS YOUR CHOICE IF YOU ARE REPLACING, REMODELING OR JUST FANCY THAT “RETRO LOOK”. EVERY WEBSTONE FAUCET IS CAREFULLY ENGINEERED TO MAKE EACH INSTALLATION CLEAN, EASY AND EFFICIENT. THESE CLASSIC DESIGNS FEATURE THE LATEST INSTALLATION HARDWARE TO MAKE YOUR JOB EASIER, CLEANER AND LESS EXPENSIVE. CHOOSE A WEBSTONE CLASSIC COMPRESSION LINE FAUCET AND YOU CAN REST ASSURED THAT YOU HAVE MADE THE RIGHT CHOICE FOR A LIFETIME.

LAVATORY FAUCETS: P 13 - 14

KITCHEN FAUCETS: P 14 - 15

TUB & SHOWER FAUCETS: P 15 - 17

SPECIALTY FAUCETS: P 18



— MODEL NO. 30112 — C.P. LAVATORY FAUCET DUAL METAL HANDLES

CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL HANDLES
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ATTRACTIVE AND DURABLE
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF-61-9

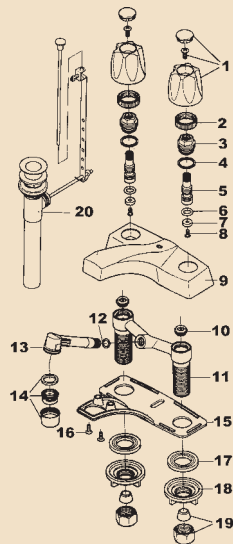
— MODEL NO. 30109 — WITH BRASS POP-UP (DEPICTED WITH POP-UP ROD)



LAVATORY

CLASSIC STYLE WITH DURABLE AND SOLID CONSTRUCTION. BODY IS A MACHINED CAST BRASS UNIT. STEM WASHERS ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. 30109 INCLUDES A HEAVY GAUGE ALL BRASS CONSTRUCTION POP-UP DRAIN ASSEMBLY.

HANDLE HEIGHT	2 3/4"
SPOUT LENGTH	4"
BASE LENGTH	6"
BASE WIDTH	2"



1	C.P. VERVE STYLE METAL HANDLE WITH CAP AND SCREW (2)
2	RETAINER NUT (2)
3	STEM GLAND (2)
4	STEM WASHER (2)
5	STEM (2)
6	O-RING (2)
7	REPLACEABLE WASHER (2)
8	SCREW (2)
9	C.P. HOUSING
10	REPLACEABLE BRASS SEAT (2)
11	VALVE BODY WITH 1/2" THREADED MALE CONNECTIONS - BRASS
12	INNER SPOUT O-RING
13	INNER SPOUT
14	AERATOR
15	DECK GASKET
16	DECK GASKET SCREW (2)
17	MOUNTING WASHER (2)
18	MOUNTING NUT (2)
19	CONE WASHER AND BRASS COUPLING NUT (2)
20	BRASS POP-UP ASSEMBLY (30109 ONLY)



— MODEL NO. 87280 — C.P. KITCHEN FAUCET DUAL ACRYLIC HANDLES

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL ACRYLIC HANDLES
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF-61-9



KITCHEN

CONTEMPORARY YET SIMPLE STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT THAT IS AFFIXED DIRECTLY TO THE SINK. HEAVY METAL CONSTRUCTION WITH CHROME PLATED METAL DECK PLATE IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. 87281 INCLUDES A HAND HELD SPRAY UNIT WITH MOUNTING HARDWARE. THIS MODEL IS DESIGNED TO MATCH AREA DÉCOR WHEN USED WITH LAVATORY FAUCETS 87260 OR 87262 ON PAGE 3 AND THE TWO OR THREE ACRYLIC HANDLE SHOWER VALVE 63332, 63322 OR 63322-S ON PAGE 9.

HANDLE TIP HEIGHT	2 3/4"
SPOUT HEIGHT	6"
SPOUT LENGTH	8"
DECKPLATE LENGTH	10 1/4"
DECKPLATE WIDTH	2"
MOUNTING CENTERS	8"



— MODEL NO. 80220 — C.P. KITCHEN FAUCET DUAL METAL WRIST BLADE HANDLES

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL WRIST BLADE HANDLES
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY

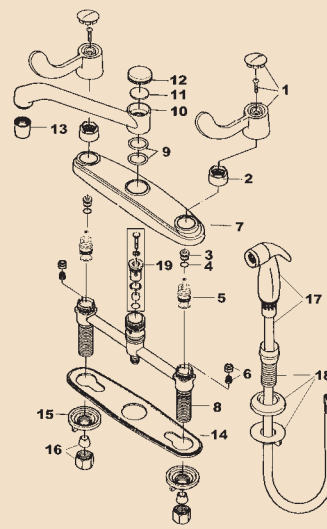
COMPLIES WITH
NSF-61-9



KITCHEN

CONTEMPORARY YET SIMPLE STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT THAT IS AFFIXED DIRECTLY TO THE SINK. HEAVY METAL CONSTRUCTION WITH CHROME PLATED DECK PLATE IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. 80221 INCLUDES A HAND HELD SPRAY UNIT WITH MOUNTING HARDWARE. THIS MODEL IS DESIGNED TO MATCH OTHER ADA COMPLIANT AREA DÉCOR WHEN USED WITH LAVATORY FAUCETS 80210 OR 80212 ON PAGE 3 AND CAN BE USED WITH EITHER THE LOOP OR SOLID METAL LEVER SHOWER VALVES ON PAGE 8.

HANDLE TIP HEIGHT	4"
SPOUT HEIGHT	6"
SPOUT LENGTH	6 1/2"
DECKPLATE LENGTH	10"
DECKPLATE WIDTH	2 1/4"
MOUNTING CENTERS	8"



1	C.P. WRIST BLADE HANDLE WITH CAP AND SCREW (2)
2	C.P. CANOPY NUT (2)
3	STEM GUIDE (2)
4	O-RING (2)
5	WASHERLESS CARTRIDGE - BRASS STEM (2)
6	SEAT AND SPRING (2)
7	C.P. DECK PLATE
8	VALVE BODY WITH 1/2" THREADED MALE CONNECTIONS - BRASS
9	O-RING (2)
10	C.P. SPOUT
11	SPOUT PACKING
12	C.P. SPOUT CAP
13	AERATOR
14	DECK GASKET
15	MOUNTING NUT (2)
16	CONE WASHER AND BRASS COUPLING NUT (2)
17	SPRAY HEAD AND HOSE (80221 ONLY)
18	SPRAY MOUNTING HARDWARE (80221 ONLY)
19	DIVERTER VALVE ASSEMBLY (80221 ONLY)

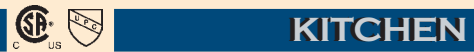


— MODEL No. 85280 —
C.P. KITCHEN FAUCET - HIGH RISE SPOUT
THREE SETS OF HANDLES (OAK, ACRYLIC, AND PORCELAIN)

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
SOLUTION FOR A SHALLOW SINK
ALL BRASS WATERWAYS
THREE SETS OF HANDLES TO CHOOSE FROM (OAK, ACRYLIC, AND PORCELAIN)
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY

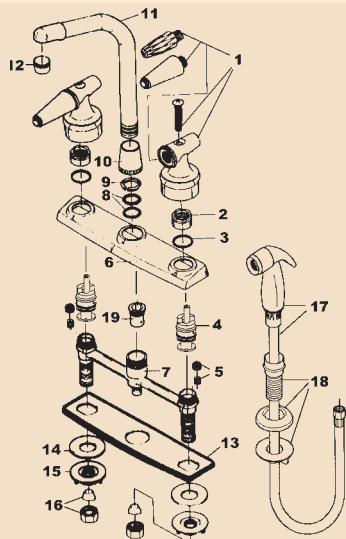


— MODEL No. 85281 —
INCLUDES HOSE AND SPRAY (DEPICTED WITH SPRAY HEAD)



DUAL HANDLE AND FUNCTIONAL DESIGN WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT THAT IS AFFIXED DIRECTLY TO THE SINK. HEAVY DUTY CONSTRUCTION WITH A CHROME PLATED METAL DECK PLATE IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. 85281 INCLUDES A HAND HELD SPRAY UNIT WITH MOUNTING HARDWARE. THE HIGH RISE SWIVEL SPOUT PROVIDES EASE WHEN WASHING LARGER OBJECTS PARTICULARLY IN SHALLOW SINKS. THE ADDITION OF A SPRAY MAKES IT VERY VERSATILE.

HANDLE HEIGHT	3 1/8"
SPOUT HEIGHT	10"
SPOUT LENGTH	7 1/2"
BASE LENGTH	10 1/4"
BASE WIDTH	8"
MOUNTING CENTERS	8"



1	C.P. HANDLE ASSEMBLY WITH THREE SETS OF HANDLES (OAK, ACRYLIC, AND PORCELAIN)
2	C.P. CANOPY NUT (2)
3	O-RING (2)
4	WASHERLESS CARTRIDGE - BRASS STEM (2)
5	SEAT AND SPRING (2)
6	C.P. DECK PLATE
7	VALVE BODY WITH 1/2" THREADED MALE CONNECTION - BRASS
8	O-RING (2)
9	SPLIT RING
10	C.P. SPOUT NUT
11	C.P. SPOUT
12	AERATOR
13	DECK GASKET
14	MOUNTING WASHER (2)
15	MOUNTING NUT (2)
16	CONE WASHER AND BRASS COUPLING NUT (2)
17	SPRAY HEAD AND HOSE (85281 ONLY)
18	SPRAY MOUNTING HARDWARE (85281 ONLY)
19	DIVERTER VALVE (85281 ONLY)



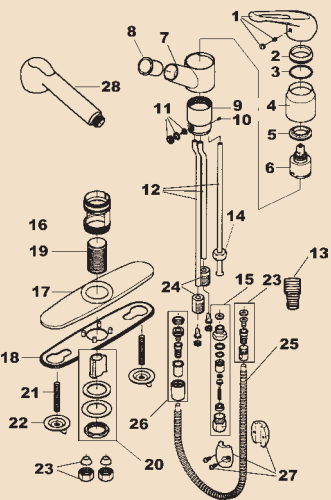
— MODEL No. 87185 —
C.P. KITCHEN FAUCET
SINGLE CONTROL LOOP HANDLE
WITH TWO PULL OUT SPOUTS (WHITE AND CHROME)

CERAMIC DISC CARTRIDGE WITH ANTI-SCALD FEATURE
CHROME PLATED FINISH
METAL LOOP HANDLE
16" STAINLESS STEEL BRAIDED CONNECTIONS FOR EASY DIRECT CONNECTION TO SUPPLY VALVE
CONVENIENT MULTI-FUNCTION PULL OUT SPOUT FOR SHOWER SPRAY OR FULL FLOW RINSING
2 SPOUTS INCLUDED: WHITE AND CHROME
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY



THIS SLEEK, SMOOTH OPERATING SINGLE LEVER KITCHEN FAUCET IS DESIGNED AND ENGINEERED FOR DOMESTIC USE. ITS CERAMIC DISC CARTRIDGE IS OF THE LATEST TECHNOLOGY AND WILL OUTLAST MOST OTHER DESIGNS. GUARANTEED TO PROVIDE MANY YEARS OF TROUBLE FREE SERVICE. ITS CONTEMPORARY DESIGN IS SURE TO ENHANCE ANY KITCHEN. THIS MODEL IS DESIGNED TO MATCH AREA DECOR WHEN USED WITH LAVATORY FAUCETS 87142 AND 87143 ON PAGE 2, AND THE PRESSURE BALANCED TUB AND SHOWER VALVE 61111 ON PAGE 8.

MAXIMUM HEIGHT (HANDLE IN ON POSITION)	10"
DECKPLATE LENGTH	10 1/8"
DECKPLATE WIDTH	2 1/4"
SPOUT LENGTH	6 1/2"
MOUNTING CENTERS	8"



1	C.P. LOOP METAL HANDLE WITH CAP AND SET SCREW	15	CHECK VALVE ASSEMBLY
2	CAP HANDLE RETAINER RING	16	INNER HUB ASSEMBLY
3	HANDLE O-RING	17	C.P. FACE PLATE
4	C.P. HANDLE SLEEVE	18	BOTTOM PLATE
5	CARTRIDGE RETAINER NUT	19	THREADED MOUNTING SHANK
6	CERAMIC DISC CARTRIDGE	20	SHANK NUT AND WASHERS
7	C.P. SPOUT HUB	21	MOUNTING BOLT FOR 8" MOUNT (2)
8	SPOUT HUB LINER	22	MOUNTING NUT FOR 8" MOUNT (2)
9	VALVE BODY - BRASS	23	HOSE TO VALVE CONNECTOR ASSEMBLY
10	GUIDE PIN	24	HOSE CONNECTOR
11	DIVERTER VALVE	25	SPRAY HOSE
12	BRAIDED S.S. SUPPLY TUBES 3/8" FEMALE CONNECTOR NUT	26	SPRAY HEAD TO HOSE CONNECTOR ASSEMBLY
13	3/8" MALE X 1/2" MALE FITTING ADAPTER	27	HOSE RETRACTOR WEIGHT WITH SCREWS
14	CHECK VALVE CONNECTOR NUT	28	PULL OUT SPOUT (2) (CHROME AND WHITE)



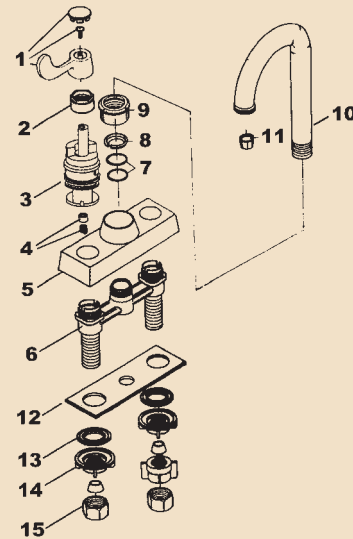
— MODEL No. 80238WBH —
C.P. BAR FAUCET - GOOSENECK SPOUT
WRIST BLADE HANDLES

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL METAL WRIST BLADE HANDLES
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY

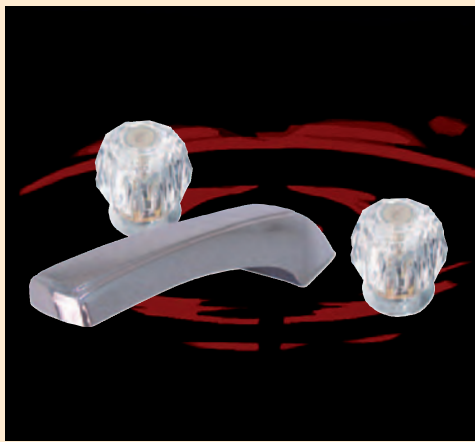


CLASSIC STYLING AND DESIGN, THIS BAR FAUCET FEATURES REPLACEABLE AND INTERCHANGEABLE PARTS WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT. THIS WILL MATCH DESIGN AND DECOR WHEN USED WITH LAVATORY FAUCETS 80210 AND 80212 ON PAGE 3, KITCHEN FAUCETS 80220 AND 80221 ON PAGE 6, AND CAN BE USED WITH SHOWER VALVE 61111 PAGE 8.

HANDLE HEIGHT	3 1/8"
SPOUT HEIGHT	10"
SPOUT LENGTH	7 1/2"
BASE LENGTH	10 1/4"
BASE WIDTH	8"
MOUNTING CENTERS	8"



1	C.P. WRIST BLADE HANDLE WITH CAP AND SCREW (2)
2	C.P. CANOPY NUT (2)
3	WASHERLESS CARTRIDGE - BRASS STEM (2)
4	SEAT AND SPRING (2)
5	C.P. HOUSING
6	VALVE BODY WITH 1/2" THREADED MALE CONNECTIONS - BRASS
7	O-RING (2)
8	SPLIT PACKING RING
9	C.P. SPOUT NUT
10	C.P. SPOUT
11	AERATOR
12	DECK GASKET
13	MOUNTING WASHER (2)
14	MOUNTING NUT (2)
15	CONE WASHER AND BRASS COUPLING NUT (2)



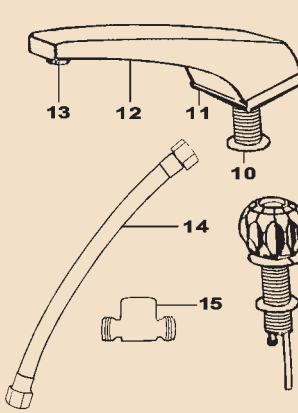
— MODEL No. 63222 —
C.P. ROMAN TUB FILLER
DUAL CRYSTAL HANDLES - WIDESPREAD

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
DUAL ACRYLIC HANDLES
HIGH FLOW TUB FILLER
LIMITED LIFETIME WARRANTY



CLASSIC STYLING AND DESIGN, THIS 2 VALVE TUB AND SHOWER FAUCET FEATURES REPLACEABLE AND INTERCHANGEABLE PARTS WITH THE SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS COMPRISED OF 2 COMPONENTS LINKED TOGETHER WITH FLEXIBLE TUBING. THUS, THERE IS TREMENDOUS FLEXIBILITY WITH INSTALLATION LOCATIONS. THIS MODEL IS DESIGNED TO MATCH AREA DECOR WHEN USED WITH LAVATORY FAUCETS 87260 AND 87262 ON PAGE 3 AND KITCHEN FAUCETS 87280 AND 87281 ON PAGE 5.

HANDLE HEIGHT	3 1/4"
SPOUT HEIGHT (TIP)	2"
SPOUT WIDTH (BASE)	3 1/4"
SPOUT LENGTH	11 1/16"
MOUNTING CENTERS	8"



1	ACRYLIC HANDLE WITH CAP AND SCREW (2)
2	HANDLE ESCUTCHEON (2)
3	WASHER (2)
4	STEM GUIDE (2)
5	WASHERLESS CARTRIDGE - BRASS STEM (2)
6	SEAT AND SPRING (2)
7	VALVE BODY - BRASS (2)
8	COPPER SUPPLY LINE WITH 1/2" THREADED BRASS CONNECTIONS (2)
9	MOUNTING NUT (2)
10	SPOUT MOUNTING NUT
11	SPOUT GASKET
12	C.P. SPOUT
13	AERATOR
14	PVC NYLON REINFORCED 1/2" X 12" SUPPLY TUBES (2)
15	T-FITTING



—MODEL NO. 80229—
C.P. LAUNDRY TUB FAUCET
DUAL ACRYLIC HANDLES (DEPICTED)

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL ACRYLIC HANDLES
SPOUT WITH HOSE END
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF-61-9

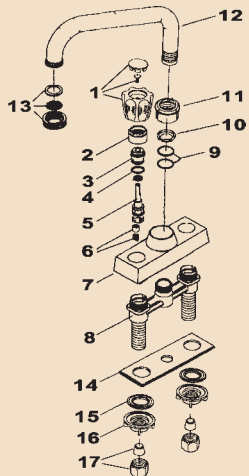
—MODEL NO. 80230—
WITH PLAIN END SPOUT AND AERATOR



SPECIALTY

CLASSIC STYLING AND DESIGN, THIS LAUNDRY TUB FAUCET FEATURES REPLACEABLE AND INTERCHANGABLE PARTS WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT. THE SWIVEL SPOUT FEATURES A GARDEN HOSE CONNECTION TO ADD VERSATILITY TO YOUR LAUNDRY TUB. THIS WILL MATCH AREA DESIGN AND DECOR WHEN USED WITH LAVATORY FAUCETS 87260 AND 87262 ON PAGE 3, KITCHEN FAUCETS 87280 AND 87281 ON PAGE 5, AND SHOWER VALVES 63332 OR 63322 / 63322-S / 63322-T ON PAGE 9.

HANDLE HEIGHT	3"
SPOUT LENGTH	4 1/4"
SPOUT HEIGHT	6 3/4"
BASE LENGTH	5 1/2"
WIDTH	2"
MOUNTING CENTERS	4"



1	ACRYLIC HANDLE WITH CAP AND SCREW (2)
2	C.P. CANOPY NUT (2)
3	STEM GUIDE (2)
4	O-RING (2)
5	WASHERLESS CARTRIDGE - BRASS STEM (2)
6	SEAT AND SPRING (2)
7	C.P. HOUSING
8	VALVE BODY WITH 1/2" THREADED MALE CONNECTIONS - BRASS
9	O-RING (2)
10	SPLIT PACKING RING
11	C.P. SPOUT NUT
12	C.P. SPOUT
13	THREADED AERATOR ASSEMBLY
14	DECK GASKET
15	MOUNTING WASHER (2)
16	MOUNTING NUT (2)
17	CONE WASHER AND BRASS COUPLING NUT (2)



—MODEL NO. 80238—
C.P. BAR FAUCET - GOOSENECK SPOUT
DUAL ACRYLIC HANDLES

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL ACRYLIC HANDLES
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
LIMITED LIFETIME WARRANTY

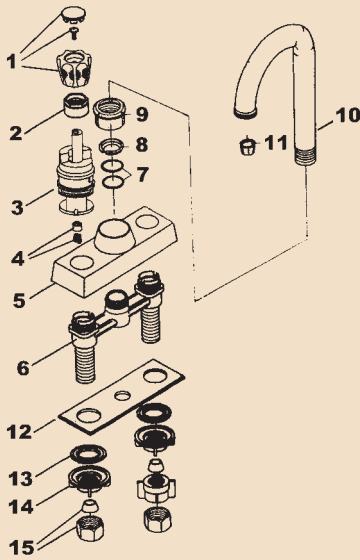
COMPLIES WITH
NSF-61-9



SPECIALTY

CLASSIC STYLING AND DESIGN, THIS BAR FAUCET FEATURES REPLACEABLE AND INTERCHANGABLE PARTS WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT. THE GOOSENECK SPOUT SWIVELS FOR GREATER VERSATILITY. THIS WILL MATCH AREA DESIGN AND DECOR WHEN USED WITH LAVATORY FAUCETS 87260 AND 87262 ON PAGE 3, KITCHEN FAUCETS 87280 AND 87281 ON PAGE 5, AND SHOWER VALVES 63332 OR 63322 / 63322-S / 63322-T ON PAGE 9.

HANDLE HEIGHT	3"
SPOUT LENGTH	4 1/4"
SPOUT HEIGHT	6 3/4"
BASE LENGTH	5 1/2"
WIDTH	2"
MOUNTING CENTERS	4"



1	ACRYLIC HANDLE WITH CAP AND SCREW (2)
2	C.P. CANOPY NUT (2)
3	WASHERLESS CARTRIDGE - BRASS STEM (2)
4	SEAT AND SPRING (2)
5	C.P. HOUSING
6	VALVE BODY WITH 1/2" THREADED MALE CONNECTIONS - BRASS
7	O-RING (2)
8	SPLIT PACKING RING
9	C.P. SPOUT NUT
10	C.P. SPOUT
11	AERATOR
12	DECK GASKET
13	MOUNTING WASHER (2)
14	MOUNTING NUT (2)
15	CONE WASHER AND BRASS COUPLING NUT (2)



—MODEL NO. 80183—
C.P. KITCHEN FAUCET
SINGLE CONTROL LEVER HANDLE
WITH SPRAY MOUNTED IN DECK (FITS 3 HOLE SINKS)

WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
SOLID METAL LEVER HANDLE
WATER SAVING DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI
ADA COMPLIANT
LIMITED LIFETIME WARRANTY

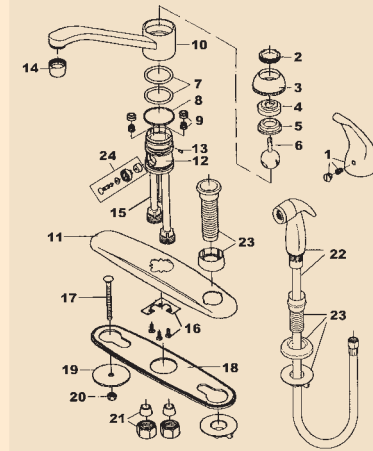
COMPLIES WITH
NSF-61-9



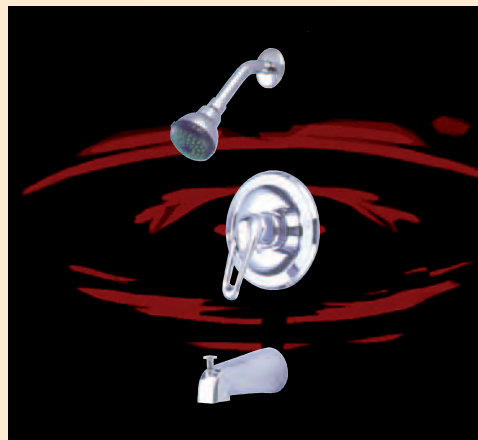
KITCHEN

CONTEMPORARY STYLING WITH REPLACEABLE PARTS THAT ARE INTERCHANGEABLE WITH SIMILAR NATIONAL BRANDS. HEAVY METAL CONSTRUCTION WITH CHROME PLATED DECK PLATE IS IDEAL FOR BOTH RESIDENTIAL AND COMMERCIAL USE. THIS MODEL IS SPECIFICALLY DESIGNED TO ALLOW FOR A HANDHELD SPRAY UNIT FOR A 3 HOLE SINK AND WILL MATCH AREA DÉCOR WHEN USED WITH LAVATORY FAUCET 87140 OR 87141 ON PAGE 1 AND THE PRESSURE BALANCE TUB & SHOWER VALVE 61111-M ON PAGE 8.

MAXIMUM HEIGHT (HANDLE IN ON POSITION)	7 3/8"
DECKPLATE LENGTH	10 1/4"
DECKPLATE WIDTH	2 1/4"
SPOUT LENGTH	8"
MOUNTING CENTERS	8"



1	C.P. SOLID METAL HANDLE WITH CAP AND SET SCREW	13	GUIDE PIN
2	TENSION RING	14	AERATOR
3	C.P. VALVE CAP	15	COPPER SUPPLY LINE WITH 1/2" THREADED BRASS CONNECTION FITTING (2)
4	STEM GUIDE	16	MOUNTING BRACKET WITH SCREWS
5	BALL RETAINER	17	MOUNTING BOLT (2)
6	S.S. BALL AND STEM	18	DECK GASKET
7	O-RING (2)	19	MOUNTING WASHER (2)
8	SPOUT SEAT	20	MOUNTING NUT (2)
9	SEAT AND SPRING (2)	21	CONE WASHER AND BRASS COUPLING NUT (2)
10	C.P. SPOUT	22	SPRAY HEAD AND HOSE HARDWARE
11	C.P. DECK PLATE	23	SPRAY HEAD MOUNTING
12	VALVE BODY - BRASS	24	DIVERTER VALVE ASSEMBLY



—MODEL NO. 61111—
C.P. TUB AND SHOWER FAUCET
SINGLE CONTROL LOOP HANDLE (DEPICTED)

PRESSURE BALANCED / ANTI-SCALD CERAMIC DISC TECHNOLOGY
CHROME PLATED FINISH
METAL LOOP HANDLE
EASY PUSH-ON DIVERTER TUB SPOUT
INTEGRAL STOPS FOR BOTH HOT AND COLD SUPPLY
WATER SAVING SHOWER HEAD DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI FROM SHOWERHEAD
ADA COMPLIANT
LIMITED LIFETIME WARRANTY

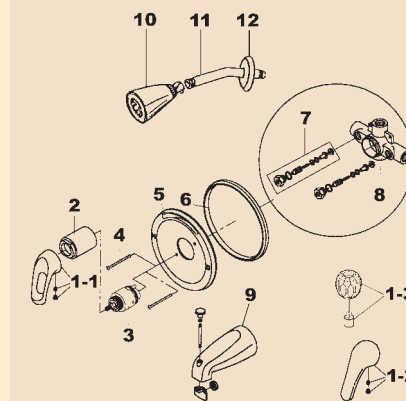
COMPLIES WITH
NSF-61-9



TUB & SHOWER

CONTEMPORARY STYLING, FORGED BRASS BODY CONSTRUCTION WITH INTEGRAL STOPS MAKES THIS A GREAT UNIT FOR SINGLE OR MULTI-FAMILY RESIDENCES. PRESSURE BALANCED / ANTI-SCALD CERAMIC DISC TECHNOLOGY PROVIDES YEARS OF DEPENDABLE AND SAFE SERVICE. THIS MODEL IS DESIGNED TO MATCH AREA DÉCOR WHEN USED WITH LAVATORY FAUCETS, 87142 OR 87143 ON PAGE 2 AND THE KITCHEN FAUCETS 87180 OR 87181 ON PAGE 4 OR THE PULL OUT SPOUT MODEL 87185 ON PAGE 7. REPLACEABLE PARTS AVAILABLE.

SHOWER ARM LENGTH	6"
FACE PLATE DIAMETER	6 5/8"
TUB SPOUT (SLIP ON FITS 1/2 X 3/4" TUBING)	5 1/2"



1-1	C.P. LOOP METAL HANDLE WITH CAP AND SET SCREW
1-2	C.P. SOLID METAL HANDLE WITH CAP AND SET SCREW
1-3	ACRYLIC HANDLE WITH CAP AND SCREW
2	C.P. CARTRIDGE SLEEVE
3	CERAMIC DISC CARTRIDGE
4	FACE PLATE MOUNTING SCREW (2)
5	C.P. FACE PLATE
6	FACE PLATE GASKET
7	INTEGRAL STOP STEM ASSEMBLY (2)
8	VALVE BODY - BRASS
9	DIVERTER TUB SPOUT ASSEMBLY
10	SHOWER HEAD
11	SHOWER ARM
12	ESCUTCHEON



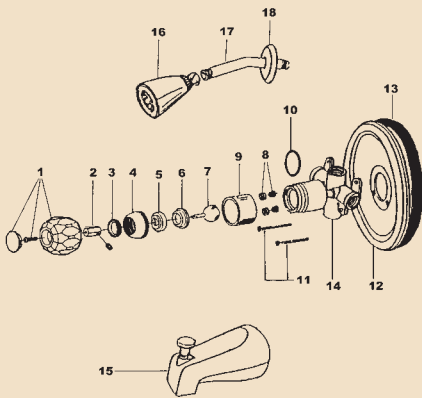
— **MODEL NO. 60110** —
C.P. TUB AND SHOWER FAUCET
SINGLE CONTROL ACRYLIC HANDLE

WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
ACRYLIC HANDLE
WATER SAVING SHOWER HEAD DESIGN
MAXIMUM FLOW RATE: 2.0 GPM AT 60 PSI FROM SHOWERHEAD
EASY PUSH-ON DIVERTER TUB SPOUT
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF61-9

TUB & SHOWER

SIMPLE AND CLASSIC DESIGN WITH REPLACEABLE PARTS THAT ARE INTERCHANGABLE WITH SIMILAR NATIONAL BRANDS. FORGED BRASS CONSTRUCTION AND A WASHERLESS DESIGN PROVIDE FOR YEARS OF SMOOTH, TROUBLE FREE OPERATION. THIS MODEL WILL MATCH DESIGN AND DECOR WITH LAVATORY FAUCET 80142 ON PAGE 4.



- | | |
|----|-----------------------------------|
| 1 | ACRYLIC HANDLE WITH CAP AND SCREW |
| 2 | HANDLE ADAPTER WITH SET SCREW |
| 3 | TENSION RING |
| 4 | C.P. VALVE CAP |
| 5 | STEM GUIDE |
| 6 | BALL RETAINER |
| 7 | S.S. BALL AND STEM |
| 8 | SEAT AND SPRING (2) |
| 9 | C.P. VALVE SLEEVE |
| 10 | SLEEVE O-RING |
| 11 | FACE PLATE MOUNTING SCREW (2) |
| 12 | C.P. FACE PLATE |
| 13 | FACE PLATE GASKET |
| 14 | VALVE BODY - BRASS |
| 15 | DIVERTER SPOUT ASSEMBLY |
| 16 | SHOWER HEAD |
| 17 | SHOWER ARM |
| 18 | ESCUTCHEON |

SHOWER ARM LENGTH	6"
FACE PLATE DIAMETER	6"
TUB SPOUT (SLIP ON FITS 1/2 X 3/4" TUBING)	6"



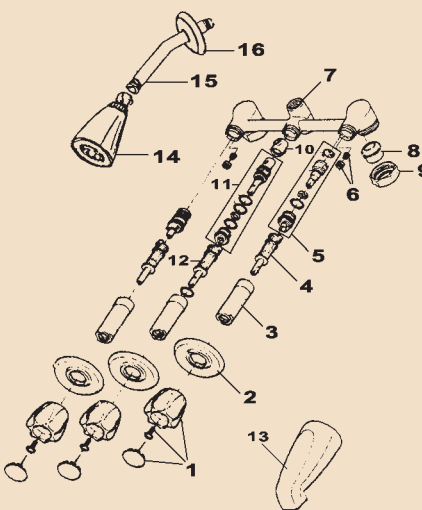
— **MODEL NO. 63332** —
C.P. TUB AND SHOWER FAUCET
THREE ACRYLIC HANDLES

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
THREE ACRYLIC HANDLES
WATER SAVING SHOWER HEAD DESIGN
MAXIMUM FLOW RATE: 2.5 GPM AT 60 PSI FROM SHOWERHEAD
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF61-9

TUB & SHOWER

CLASSIC STYLING AND DESIGN, THIS 3 VALVE TUB AND SHOWER FAUCET FEATURES REPLACEABLE PARTS THAT ARE INTERCHANGABLE WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT. THIS MODEL IS DESIGNED TO MATCH AREA DECOR WHEN USED WITH LAVATORY FAUCETS 87260 AND 87262 ON PAGE 3 AND KITCHEN FAUCETS 87280 AND 87281 ON PAGE 5.



- | | |
|----|---------------------------------------|
| 1 | ACRYLIC HANDLE WITH CAP AND SCREW (3) |
| 2 | C.P. WALL ESCUTCHEON (3) |
| 3 | C.P. STEM SLEEVE (3) |
| 4 | CARTRIDGE EXTENSION (3) |
| 5 | WASHERLESS CARTRIDGE - BRASS STEM (3) |
| 6 | SEAT AND SPRING (2) |
| 7 | VALVE BODY - BRASS |
| 8 | UNION FITTING (2) |
| 9 | UNION NUT (2) |
| 10 | DIVERTER BOOT |
| 11 | DIVERTER VALVE ASSEMBLY |
| 12 | DIVERTER EXTENSION |
| 13 | TUB SPOUT |
| 14 | SHOWER HEAD |
| 15 | SHOWER ARM |
| 16 | ESCUTCHEON |

SHOWER ARM LENGTH	6"
TUB SPOUT LENGTH	5 5/16"
VALVE CENTERS	8"



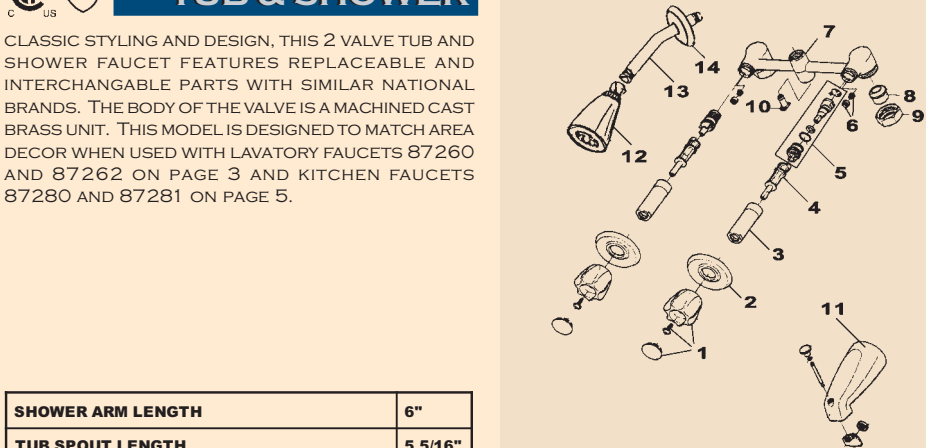
— **MODEL NO. 63322** —
C.P. TUB AND SHOWER FAUCET
DUAL ACRYLIC HANDLES (DEPICTED)

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
DUAL ACRYLIC HANDLES
EASY PUSH-ON DIVERTER TUB SPOUT
WATER SAVING SHOWER HEAD DESIGN
MAXIMUM FLOW RATE: 2.5 GPM AT 60 PSI FROM SHOWERHEAD
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF61-9

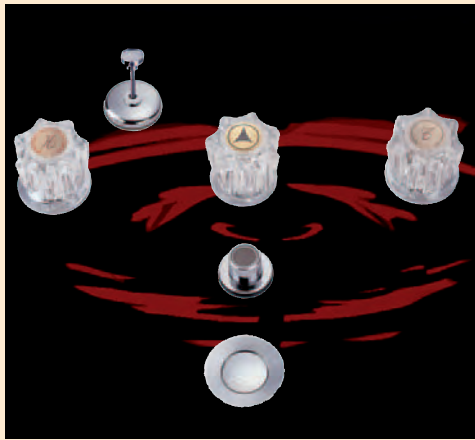
TUB & SHOWER

CLASSIC STYLING AND DESIGN, THIS 2 VALVE TUB AND SHOWER FAUCET FEATURES REPLACEABLE AND INTERCHANGABLE PARTS WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS A MACHINED CAST BRASS UNIT. THIS MODEL IS DESIGNED TO MATCH AREA DECOR WHEN USED WITH LAVATORY FAUCETS 87260 AND 87262 ON PAGE 3 AND KITCHEN FAUCETS 87280 AND 87281 ON PAGE 5.



- | | |
|----|---------------------------------------|
| 1 | ACRYLIC HANDLE WITH CAP AND SCREW (2) |
| 2 | C.P. WALL ESCUTCHEON (2) |
| 3 | C.P. STEM SLEEVE (2) |
| 4 | CARTRIDGE EXTENSION (2) |
| 5 | WASHERLESS CARTRIDGE - BRASS STEM (2) |
| 6 | SEAT AND SPRING (2) |
| 7 | VALVE BODY - BRASS |
| 8 | UNION FITTING (2) |
| 9 | UNION NUT (2) |
| 10 | DIVERTER VALVE ASSEMBLY |
| 11 | DIVERTER TUB SPOUT |
| 12 | SHOWER HEAD |
| 13 | SHOWER ARM |
| 14 | ESCUTCHEON |

SHOWER ARM LENGTH	6"
TUB SPOUT LENGTH	5 5/16"
VALVE CENTERS	8"



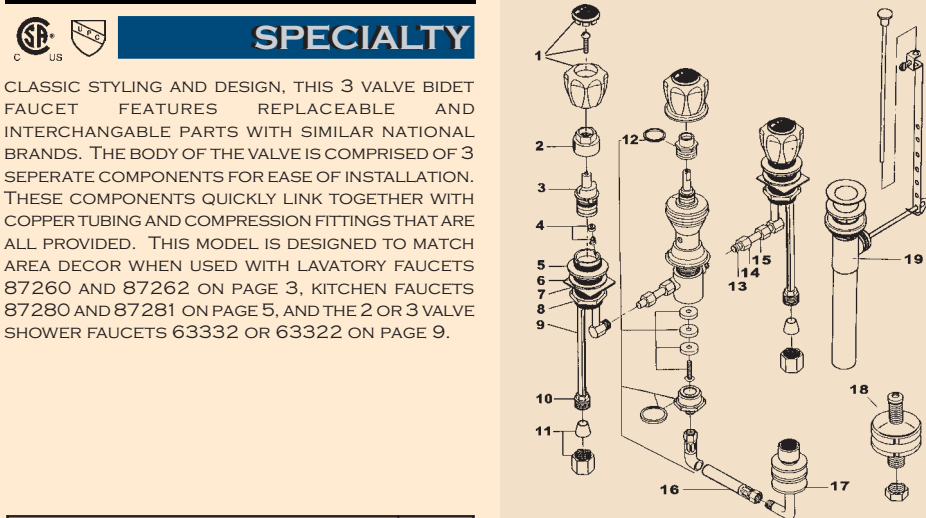
— **MODEL NO. 80290** —
C.P. BIDET FAUCET
THREE ACRYLIC HANDLES
WITH BRASS POP-UP

QUARTER TURN WASHERLESS DESIGN
CHROME PLATED FINISH
ALL BRASS WATERWAYS
THREE ACRYLIC HANDLES
WATER SAVING DESIGN
LIMITED LIFETIME WARRANTY

COMPLIES WITH
NSF61-9

SPECIALTY

CLASSIC STYLING AND DESIGN, THIS 3 VALVE BIDET FAUCET FEATURES REPLACEABLE AND INTERCHANGABLE PARTS WITH SIMILAR NATIONAL BRANDS. THE BODY OF THE VALVE IS COMPRISED OF 3 SEPERATE COMPONENTS FOR EASE OF INSTALLATION. THESE COMPONENTS QUICKLY LINK TOGETHER WITH COPPER TUBING AND COMPRESSION FITTINGS THAT ARE ALL PROVIDED. THIS MODEL IS DESIGNED TO MATCH AREA DECOR WHEN USED WITH LAVATORY FAUCETS 87260 AND 87262 ON PAGE 3, KITCHEN FAUCETS 87280 AND 87281 ON PAGE 5, AND THE 2 OR 3 VALVE SHOWER FAUCETS 63332 OR 63322 ON PAGE 9.



- | | |
|----|--|
| 1 | ACRYLIC HANDLE WITH CAP AND SCREW (3) |
| 2 | C.P. CANOPY NUT (2) |
| 3 | WASHERLESS CARTRIDGE - BRASS STEM (2) |
| 4 | SEAT AND SPRING (2) |
| 5 | VALVE BODY - BRASS (2) |
| 6 | TOP WASHER (2) |
| 7 | BOTTOM WASHER (2) |
| 8 | MOUNTING NUT (2) |
| 9 | SUPPLY FEED TUBE (2) |
| 10 | 1/2" THREADED INLET FITTING (2) |
| 11 | CONE WASHER AND BRASS COUPLING NUT (2) |
| 12 | DIVERTER VALVE ASSEMBLY |
| 13 | BRASS FERRULE (4) |
| 14 | COMPRESSION NUT (4) |
| 15 | COPPER TUBE (2) |
| 16 | FLEXIBLE BRAIDED NYLON HOSE |
| 17 | SPOUT AND AERATOR ASSEMBLY |
| 18 | POP-UP ROD SUPPORT ASSEMBLY |
| 19 | BRASS POP-UP ASSEMBLY |

HANDLE HEIGHT	2 1/4"
MOUNTING CENTERS	8"

HEATING VALVES

RADIANT~HYDRONIC~STEAM



Webstone

Company, Inc.

QUALITY
INNOVATION

QUALITY AND COMMITMENT TO TECHNOLOGY AND SERVICE
SINCE 1954

WEBSTONE HEATING VALVES



Webstone heating valves provide you with a variety of solutions for plumbing radiant, steam and hydronic heating systems by both gas and fossil fuels. Many of the innovations that you will find throughout this catalog are designed, patented and sold exclusively by Webstone. When you choose a Webstone valve you are not only choosing one of the finest products available, you also receive peace of mind with a lifetime warranty compliments of our exclusive Web Warranty (contact Webstone for complete details).

Please visit our easy reference index on page 27 to find exactly what you are looking for by material, connection type, description, or part number.

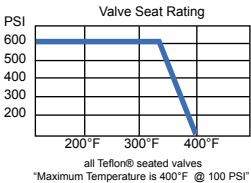
The name Webstone assures you that you will not find a better product at any price.

5865 SERIES & 5866 SERIES PRIMARY/SECONDARY LOOP FULL PORT MANIFOLD BALL VALVE WITH REVERSIBLE HANDLE Cx-C - (600 WOG/150 WSP) - ISO 9001

Designed for residential and commercial use in hydronic heating systems. This unique design allows for easy "power purging" of looped system while controlling "ghost flow" when the injection or circulator pump is off and when either the boiler pump or system pump is on. This approved Webstone manifold valve utilizes a hard chrome plated solid brass ball actuated by a blowout proof stem sealed all around by Teflon® seats and seals and reinforced with an adjustable packing gland.



Isolating, Purging, and Maintaining a hydronic system made easy.



PRESSURE RATING
600 WOG non-shock
150 WSP

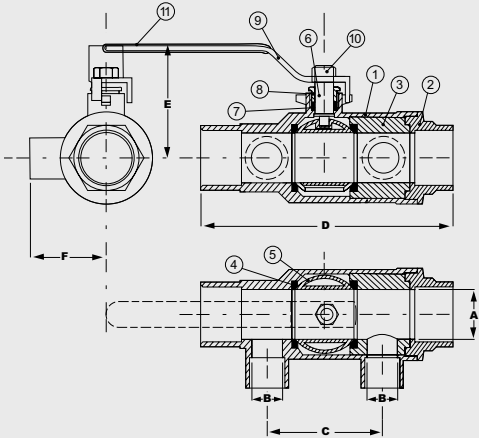
1. Solder ends comply with ANSI B16.18
2. Teflon® seats withstand temperatures from -40°F to 400°F
3. Manufactured in an ISO 9001 Facility

Pro-Pal® is a registered trademark of Webstone Company Inc.
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	FORGED BRASS (ASTM B124-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEAT RETAINER	BRASS (ASTM B124-C37700)
4.	SEATS	TEFLON® (PTFE)
5.	BALL	BRASS / HARD CHROME PLATE
6.	STEM	BRASS (ASTM B124-C37700)
7.	STEM SEAL	TEFLON® (PTFE)
8.	PACKING GLAND	BRASS (ASTM B124-C37700)
9.	LEVER HANDLE	C.P. STEEL
10.	HANDLE NUT	C.P. STEEL
11.	HANDLE JACKET	VINYL GRIP



ITEM	SIZE	CTN/CS	A	B	C	D	E	F	Cv
58652	1 1/4 x 1/2	1/12	1 1/4	1/2	2 5/8	5 3/4	2 5/8	1 5/8	130.02
58653	1 1/4 x 3/4	1/12	1 1/4	3/4	2 7/8	6 5/16	2 5/8	1 13/16	130.02
58654	1 1/4 x 1	1/12	1 1/4	1	3 1/8	6 11/16	2 3/4	2	130.02
58655	1 1/4 x 1 1/4	1/12	1 1/4	1 1/4	3 1/4	7 7/16	2 5/8	1 7/8	130.02
58662	1 1/2 x 1/2	1/12	1 1/2	1/2	2 15/16	6 3/4	2 3/4	1 15/16	189.36
58663	1 1/2 x 3/4	1/12	1 1/2	3/4	3 1/8	6 13/16	2 3/4	2 1/16	189.36
58664	1 1/2 x 1	1/12	1 1/2	1	3 3/8	7 1/16	2 3/4	2 1/4	189.36
58665	1 1/2 x 1 1/4	1/12	1 1/2	1 1/4	3 5/8	7 1/2	2 5/8	2 1/4	189.36

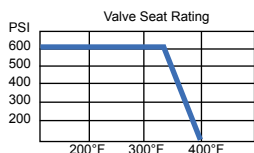
Sizes are Primary Loop x Secondary Loop
Cv = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

4067 SERIES

FORGED BRASS TEES WITH HI-FLOW BALL VALVE DRAIN - IPS (600 WOG/150 WSP) - ISO 9001



Designed for residential and commercial use for water, oil and other fluids. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve/fitting saves time and money when installed in any system that requires a drain or fill valve. This approved valve/fitting features Teflon® seats and stem seal, a blowout proof stem and an adjustable packing gland.



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

PRESSURE RATING

600 WOG non-shock
150 WSP

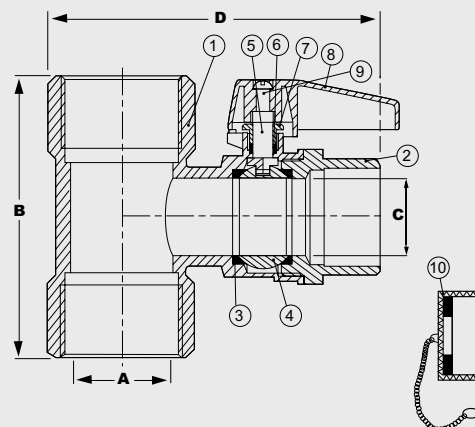
1. Threaded ends comply with ANSI B1.20.1
2. Hose end complies with ANSI B1.20.7
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

Pro-Pal® is a registered trademark of Webstone Company Inc.
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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	ZINC w/EPOXY COATING
9.	HANDLE SCREW	BRASS (ASTM B124-C37700)
10.	CAP+CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



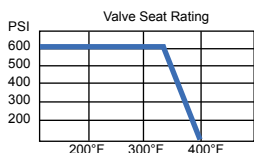
ITEM	SIZE	CTN/CS	A	B	C	D
40672	1/2	10/80	1/2	1 15/16	3/8	2 3/4
40673	3/4	8/48	3/4	2 15/16	1/2	3 1/8
40674	1	8/48	1	2 5/16	1/2	3 5/16
40675	1 1/4	6/24	1 1/4	2 7/8	3/4	4
40676	1 1/2	4/24	1 1/2	2 7/8	3/4	4 5/16
40677	2	2/20	2	3	3/4	4 3/4

5067 SERIES

FORGED BRASS TEES WITH HI-FLOW BALL VALVE DRAIN - CxC (600 WOG/150 WSP) - ISO 9001



Designed for residential and commercial use for water, oil and other fluids. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve/fitting saves time and money when installed in any system that requires a drain or fill valve. This approved valve/fitting features Teflon® seats and stem seal, a blowout proof stem and an adjustable packing gland.



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

PRESSURE RATING

600 WOG non-shock
150 WSP

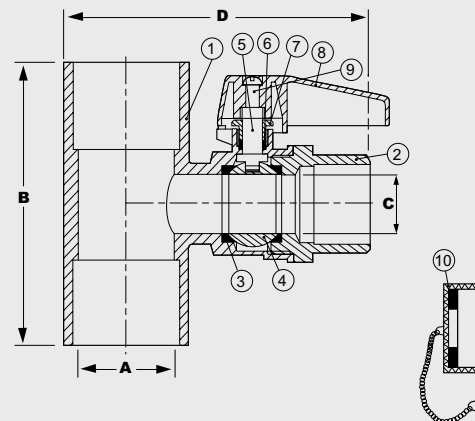
1. Solder ends comply with ANSI B16.18
2. Hose end complies with ANSI B1.20.7
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

Pro-Pal® is a registered trademark of Webstone Company Inc.
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 _____

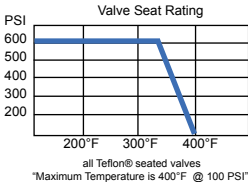
1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	ZINC w/EPOXY COATING
9.	HANDLE SCREW	BRASS (ASTM B124-C37700)
10.	CAP+CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



ITEM	SIZE	CTN/CS	A	B	C	D
50672	1/2	10/80	1/2	2	3/8	2 5/8
50673	3/4	8/48	3/4	2 5/16	5/8	2 15/16
50674	1	8/48	1	2 7/8	1/2	3 1/8
50675	1 1/4	6/24	1 1/4	7/16	3/4	3 3/4
50676	1 1/2	4/24	1 1/2	3 7/16	3/4	4 1/16
50677	2	2/20	2	3 5/8	3/4	4 1/2

4061 SERIES
FULL PORT FORGED BRASS BALL VALVES
WITH HI-FLOW HOSE DRAIN
REVERSIBLE HANDLE - IPS
(600 WOG/125 WSP) - ISO 9001
PATENT PENDING

Designed for residential, commercial and industrial use with water or oil. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve saves time and money when installed in any system that requires a drain or fill valve. Ideal for use directly after a water meter to isolate a home and purge the system as well as in all radiant and hydronic systems. Heavy duty forged brass body. Hard chrome plated brass balls with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel lever handle and an epoxy coated aluminum handle. Lever handle is reversible.



PRESSURE RATING
600 WOG non-shock
150 WSP

- 1. Threaded ends comply with ANSI B1.20.1
- 2. Hose end complies with ANSI B1.20.7
- 3. Conforms to Federal Spec. WWV-35C
- 4. Teflon® seats withstand temperatures from -40°F to 400°F
- 5. Manufactured in an ISO 9001 Facility

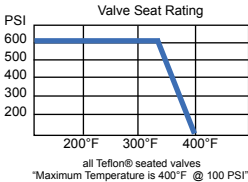
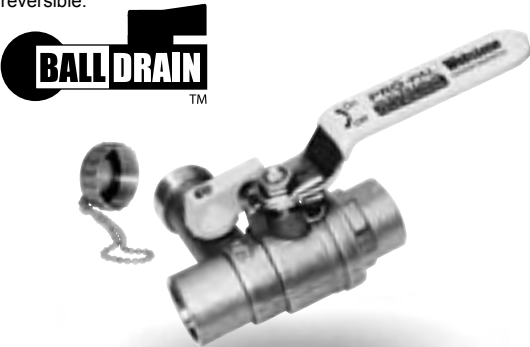
Pro-Pal® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

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 _____

5061 SERIES
FULL PORT FORGED BRASS BALL VALVES
WITH HI-FLOW HOSE DRAIN
REVERSIBLE HANDLE - CxC
(600 WOG/125 WSP) - ISO 9001
PATENT PENDING

Designed for residential, commercial and industrial use with water or oil. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve saves time and money when installed in any system that requires a drain or fill valve. Ideal for use directly after a water meter to isolate a home and purge the system as well as in all radiant and hydronic systems. Heavy duty forged brass body. Hard chrome plated brass balls with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel lever handle and an epoxy coated aluminum handle. Lever handle is reversible.



PRESSURE RATING
600 WOG non-shock
150 WSP

- 1. Solder ends complies with ANSI B16.18
- 2. Hose end complies with ANSI B1.20.7
- 3. Conforms to Federal Spec. WWV-35C
- 4. Teflon® seats withstand temperatures from -40°F to 400°F
- 5. Manufactured in an ISO 9001 Facility

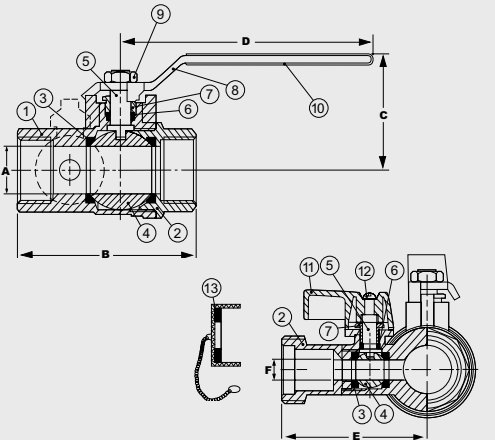
Pro-Pal® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

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



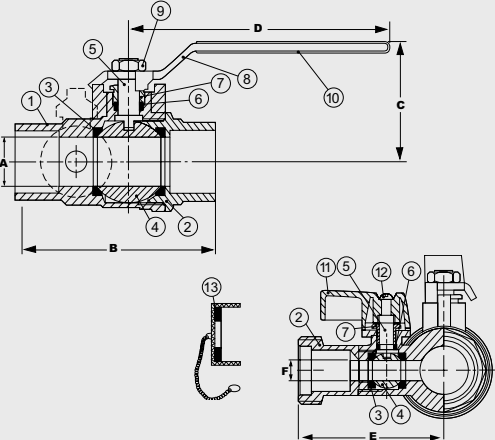
1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
9.	HANDLE NUT	BRASS PLATED STEEL
10.	HANDLE JACKET	VINYL GRIP
11.	DRAIN VALVE LEVER HANDLE	ZINC w/EPOXY COATING
12.	DRAIN VALVE HANDLE SCREW	STEEL
13.	CAP+CHAIN	BRASS (ASTM B124-C37700)



ITEM	SIZE	CTN/CS	A	B	C	D	E	F	C _v
40612	1/2	10/100	1/2	2 1/2	1 6/8	3 3/8	2 1/4	3/8	11.47
40613	3/4	10/60	3/4	2 3/4	1 7/8	4 1/8	2 1/2	1/2	27.01
40614	1	6/48	1	3 3/8	2 1/4	4 7/8	2 3/4	5/8	49.30
40615	1 1/4	4/32	1 1/4	4	2 1/2	4 7/8	2 7/8	3/4	114.03
40616	1 1/2	2/24	1 1/2	4 3/8	2 6/8	5 3/8	3	3/4	161.30
40617	2	2/12	2	4 7/8	3 1/4	5 3/8	3 3/8	3/4	248.61

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

1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
9.	HANDLE NUT	BRASS PLATED STEEL
10.	HANDLE JACKET	VINYL GRIP
11.	DRAIN VALVE LEVER HANDLE	ZINC w/EPOXY COATING
12.	DRAIN VALVE HANDLE SCREW	STEEL
13.	CAP+CHAIN	BRASS (ASTM B124-C37700)



ITEM	SIZE	CTN/CS	A	B	C	D	E	F	C _v
50612	1/2	10/100	1/2	2 3/4	1 6/8	3 3/8	2 9/16	3/8	11.47
50613	3/4	10/60	3/4	3 1/4	1 3/4	4 1/8	2 3/8	1/2	27.01
50614	1	6/48	1	4	2 1/4	4 7/8	2 5/8	5/8	49.30
50615	1 1/4	4/32	1 1/4	4 7/8	2 5/8	4 7/8	2 7/8	3/4	114.03
50616	1 1/2	2/24	1 1/2	5 3/8	2 7/8	5 3/8	3	3/4	161.30
50617	2	2/12	2	6 1/8	3 1/4	5 3/8	3 3/8	3/4	248.61

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

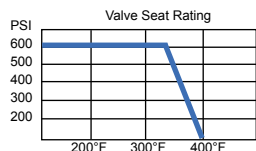
4043 SERIES

FULL PORT FORGED BRASS BALL VALVE IPS UNION x IPS x HI-FLOW HOSE DRAIN REVERSIBLE HANDLE (600 WOG/150 WSP)- ISO 9001 PATENT PENDING

Designed for residential, commercial and industrial use with water or oil. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve saves time and money when installed in any system that requires a drain or fill valve. Ideal for use directly before and/or after any plumbing component to isolate it and allow for draining the system. Heavy duty forged brass body. Hard chrome plated brass balls with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal that features adjustable packing nuts. Union is ground joint connection, vinyl coated stamped steel handle and an epoxy coated aluminum handle. Lever handle is reversible.



OPTIONS



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

PRESSURE RATING

600 WOG non-shock
150 WSP

1. Threaded ends comply with ANSI B1.20.1
2. Hose end complies with ANSI B1.20.7
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Conforms to Federal Spec. WW35C
5. Manufactured in an ISO 9001 facility

Pro-Pal® is a registered trademark of Webstone Company Inc.
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 _____

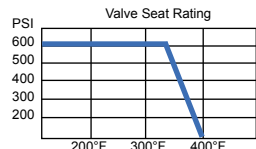
5043 SERIES

FULL PORT FORGED BRASS BALL VALVE IPS UNION x SWT x HI-FLOW HOSE DRAIN REVERSIBLE HANDLE (600 WOG/150 WSP) - ISO 9001 PATENT PENDING

Designed for residential, commercial and industrial use with water or oil. Designed by Webstone for the PRO-PAL® series of valves, this approved Webstone valve saves time and money when installed in any system that requires a drain or fill valve. Ideal for use directly before and/or after any plumbing component to isolate it and allow for draining the system. Heavy duty forged brass body. Hard chrome plated brass balls with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal that features adjustable packing nuts. Union is ground joint connection, vinyl coated stamped steel handle and an epoxy coated aluminum handle. Lever handle is reversible.



OPTIONS



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

PRESSURE RATING

600 WOG non-shock
150 WSP

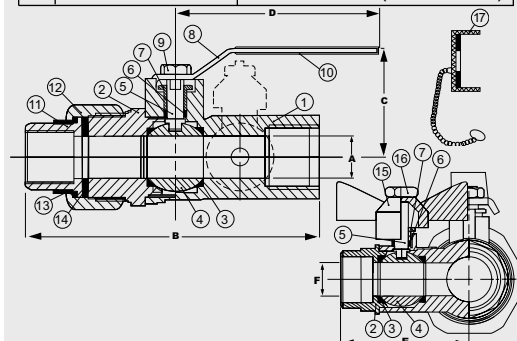
1. Threaded ends comply with ANSI B1.20.1
2. Solder end complies with ANSI B16.18
3. Hose end complies with ANSI B1.20.7
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Conforms to Federal Spec. WW35C
6. Manufactured in an ISO 9001 Facility

Pro-Pal® is a registered trademark of Webstone Company Inc.
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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS / HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. LEVER HANDLE	C.R. STEEL
9. HANDLE NUT	BRASS PLATED STEEL
10. HANDLE JACKET	VINYL GRIP
11. UNION FITTING	BRASS (ASTM B124-C37700)
12. UNION NUT	BRASS (ASTM B124-C37700)
13. UNION INSULATION RING	ASB
14. UNION WASHER	NITRATE BUTADIENE (NBR)
15. DRAIN VALVE HANDLE	ZINC w/EPOXY COATING
16. DRAIN VALVE HANDLE NUT	BRASS PLATED STEEL
17. CAP + CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER (5043 SERIES ONLY)

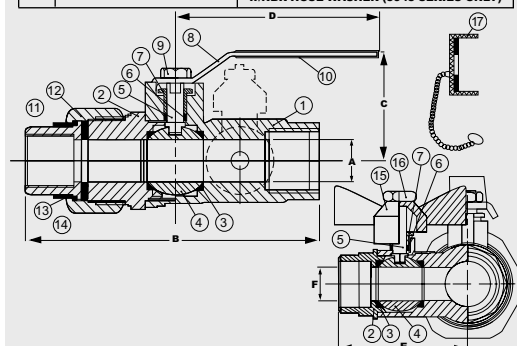


ITEM	SIZE	CTN/CS	A	B	C	D	E	F
40433	3/4	8/32	3/4	4 1/4	1 1/8	4	2 1/16	1/2
40434	1	6/24	1	4 7/8	1 3/8	4 11/16	2 1/2	1/2
40435	1 1/4	2/16	1 1/4	5 1/4	2 1/2	4 11/16	2 3/4	3/4
40436	1 1/2	2/16	1 1/2	5 5/8	3 7/8	5 3/8	3	3/4

ITEM	SIZE	CTN/CS	A	B	C	D	C _v for 4043 & 4042
40423	3/4	10/60	3/4	3 1/2	2 1/4	3 3/16	27.01
40424	1	6/48	15/16	4 1/8	3	4 9/16	49.30
40425	1 1/4	2/16	1 1/4	4 1/2	3 3/16	4 1/2	114.03
40426	1 1/2	2/16	1 1/2	5	3 9/16	5 5/8	161.30

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

1. BODY	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS / HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. LEVER HANDLE	C.R. STEEL
9. HANDLE NUT	BRASS PLATED STEEL
10. HANDLE JACKET	VINYL GRIP
11. UNION FITTING	BRASS (ASTM B124-C37700)
12. UNION NUT	BRASS (ASTM B124-C37700)
13. UNION INSULATION RING	ASB
14. UNION WASHER	NITRATE BUTADIENE (NBR)
15. DRAIN VALVE HANDLE	ZINC w/EPOXY COATING
16. DRAIN VALVE HANDLE NUT	BRASS PLATED STEEL
17. CAP + CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER (5043 SERIES ONLY)



ITEM	SIZE	CTN/CS	A	B	C	D	E	F
50433	3/4	8/32	3/4	4 1/2	2 1/10	4	2 1/16	1/2
50434	1	6/24	1	4 1/5	2 3/8	4 11/16	2 1/2	1/2
50435	1 1/4	2/16	1 1/4	5 3/4	2 1/2	4 11/16	2 3/4	3/4
50436	1 1/2	2/16	1 1/2	6 1/16	2 7/8	5 3/8	3	3/4

ITEM	SIZE	CTN/CS	A	B	C	D	C _v for 4043 & 4042
50423	3/4	15/60	3/4	3 3/4	2 1/4	3 13/16	27.01
50424	1	10/40	15/16	3 3/4	2 11/16	4 5/8	49.30
50425	1 1/4	6/24	1 1/4	4 1/2	3 3/16	4 9/16	114.03
50426	1 1/2	2/16	1 1/2	5	3 9/16	5 5/8	161.30

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

4041 SERIES

FULL PORT FORGED BRASS BALL VALVE WITH DRAIN IPS x FLANGE x HOSE (600 WOG/150 WSP) - ISO 9001



PATENTED TECHNOLOGY

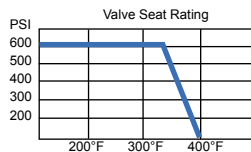
Designed for residential and commercial use with all 2 bolt flanged circulator pumps. The unitary construction of the brass body and flange provide strength and versatility for any application where a pipe and flange meet. This valve is the only choice to use in a closed system where a large port drain and fill valve is required. The approved valve features a hard chrome plated solid brass ball with reinforced Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel handle. Additional wing style "T" handle included with mounting nuts and bolts.



Flanges configured for high velocity pumps, add HV as a suffix to the end of the item number. Available in sizes 1" through 2". See G through L dimensions on HV*.

HIGH VELOCITY PUMP OPTION

4041HV SERIES



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

PRESSURE RATING
600 WOG non-shock
150 WSP

1. Threaded ends comply with ANSI B1.20.1
2. Hose end complies with ANSI B1.20.7
3. Manufactured in an ISO 9001 Facility

Specifications

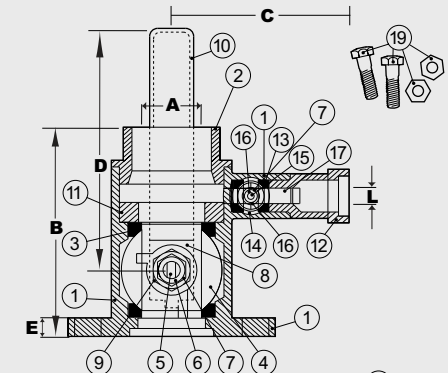
Approved pump isolation flanged valves shall be 2-piece design constructed of brass unibody flange and end cap. Seats shall be Teflon® (PTFE). Stems shall be brass with a Teflon® (PTFE) seat secured with a brass packing gland to adjust handle actuation tension and prevent leakage for the life of the valve. Valve shall be rated 600WOG. The valve shall be a Webstone Company, Inc. Isolator® or Isolator® with drain.

The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

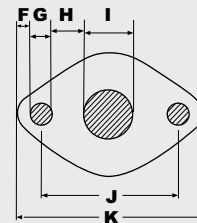
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1.	FLANGED BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
8a.	WING STYLE "T" HANDLE	C.P. STEEL/VINYL GRIPS
9.	HANDLE NUT	BRASS (ASTM B124-C37700)
10.	HANDLE JACKET	VINYL GRIP
11.	SEAT RETAINER	BRASS (ASTM B124-C37700)
12.	HOSE THREADED END CAP	FORGED BRASS (ASTM B283-C37700)
13.	DRAIN VALVE SEATS	TEFLON® (PTFE)
14.	DRAIN VALVE BALL	BRASS/HARD CHROME PLATE
15.	DRAIN VALVE STEM	BRASS (ASTM B124-C37700)
16.	DRAIN VALVE STEM SEAL	TEFLON® (PTFE)
17.	DRAIN VALVE HANDLE	ENAMEL COATED ALUMINUM
18.	CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER
19.	MOUNTING BOLTS AND NUTS	STEEL

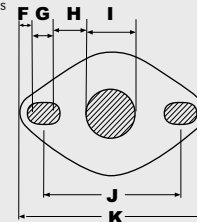


FLANGE FOR STANDARD MODELS



FLANGE FOR HV MODELS

2" model features larger flange and round holes



ITEM	SIZE	CTN/CS	A	B	C	D	E
40413	3/4	2/20	3/4	3 9/16	2 1/4	4	3/8
40414	1	2/20	15/16	3 3/4	2 1/2	4 5/8	3/8
40415	1 1/4	2/20	1 1/4	4 1/16	2 3/4	4 5/8	3/8
40416	1 1/2	2/20	1 1/2	5 1/16	3 1/2	5 9/16	3/8
40417HV	2	1/10	2	5 9/16	3 3/8	5 15/16	3/8

ITEM	F	G	H	I	J	K	L	C _v
40413	3/16	1/2	3/4	1 1/8	3 3/16	4 1/8	1/2	11.47
40414	3/16	1/2	5/8	1 5/16	3 3/16	4 1/8	1/2	24.01
40415	3/16	1/2	1/2	1 5/8	3 3/16	4 1/8	3/4	49.30
40416	3/16	1/2	5/16	2	3 3/16	4 1/8	3/4	161.30
40417HV	1/8	1/2	11/16	5/8	3 1/2	4 9/16	3/4	248.61
HV*	1/8	11/16	5/8	1 1/8	3 1/2	4 9/16	3/4	N/A

*All High Velocity valves share E, G, H, I, J, K and L measurements (except 40417HV).
C_v = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

5041 SERIES

FULL PORT FORGED BRASS BALL VALVE WITH DRAIN SWT x FLANGE x HOSE (600 WOG/150 WSP) - ISO 9001



PATENTED TECHNOLOGY

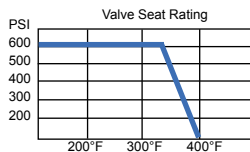
Designed for residential and commercial use with all 2 bolt flanged circulator pumps. The unitary construction of the brass body and flange provide strength and versatility for any application where a pipe and flange meet. This valve is the only choice to use in a closed system where a large port drain and fill valve is required. The approved valve features a hard chrome plated solid brass ball with reinforced Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel handle. Additional wing style "T" handle included with mounting nuts and bolts.



Flanges configured for high velocity pumps, add HV as a suffix to the end of the item number. Available in sizes 1" through 2". See G through L dimensions on HV*.

HIGH VELOCITY PUMP OPTION

5041HV SERIES



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

PRESSURE RATING

600 WOG non-shock

150 WSP

- Solder end complies with ANSI B16.18
- Hose end complies with ANSI B1.20.7
- Manufactured in an ISO 9001 Facility

Specifications

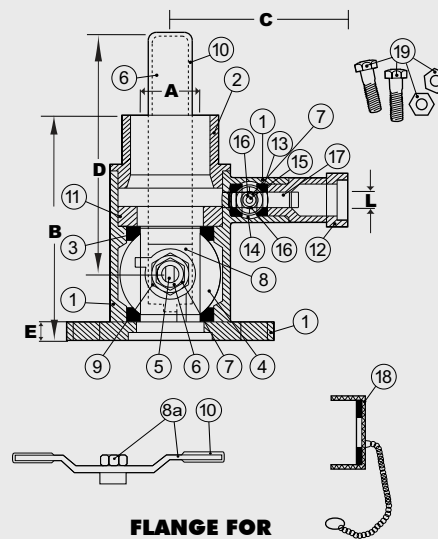
Approved pump isolation flanged valves shall be 2-piece design constructed of brass unibody flange and end cap. Seats shall be Teflon® (PTFE). Stems shall be brass with a Teflon® (PTFE) seat secured with a brass packing gland to adjust handle actuation tension and prevent leakage for the life of the valve. Valve shall be rated 600WOG. The valve shall be a Webstone Company, Inc. Isolator® or Isolator® with drain.

The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

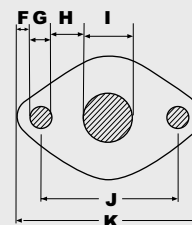
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1.	FLANGED BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
8a.	WING STYLE "T" HANDLE	C.P. STEEL/VINYL GRIPS
9.	HANDLE NUT	BRASS (ASTM B124-C37700)
10.	HANDLE JACKET	VINYL GRIP
11.	SEAT RETAINER	BRASS (ASTM B124-C37700)
12.	HOSE THREADED END CAP	FORGED BRASS (ASTM B283-C37700)
13.	DRAIN VALVE SEATS	TEFLON® (PTFE)
14.	DRAIN VALVE BALL	BRASS/HARD CHROME PLATE
15.	DRAIN VALVE STEM	BRASS (ASTM B124-C37700)
16.	DRAIN VALVE STEM SEAL	TEFLON® (PTFE)
17.	DRAIN VALVE HANDLE	ENAMEL COATED ALUMINUM
18.	CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER
19.	MOUNTING BOLTS AND NUTS	STEEL

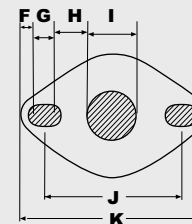


FLANGE FOR STANDARD MODELS



FLANGE FOR HV MODELS

2" model features larger flange and round holes



ITEM	SIZE	CTN/CS	A	B	C	D	E
50413	3/4	2/20	3/4	3 3/4	2 1/4	4	3/8
50414	1	2/20	15/16	3 15/16	2 1/2	4 5/8	3/8
50415	1 1/4	2/20	1 1/4	4 5/16	2 3/4	4 5/8	3/8
50416	1 1/2	2/20	1 1/2	5 7/16	3 3/8	5 9/16	3/8
50417HV	2	1/10	2	6 1/8	3 3/8	5 15/16	3/8

ITEM	F	G	H	I	J	K	L	Cv
50413	3/16	1/2	3/4	1 1/8	3 3/16	4 1/8	1/2	11.47
50414	3/16	1/2	5/8	1 5/16	3 3/16	4 1/8	1/2	24.01
50415	3/16	1/2	1/2	1 5/8	3 3/16	4 1/8	3/4	49.30
50416	3/16	1/2	5/16	2	3 3/16	4 1/8	3/4	161.30
50417HV	1/8	1/2	11/16	5/8	3 1/2	4 9/16	3/4	248.61
HV*	1/8	11/16	5/8	1 1/8	3 1/2	4 9/16	3/4	N/A

* All High Velocity valves share E, G, H, I, J, K and L measurements (except 40417HV).
Cv = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

4040 SERIES

FULL PORT FORGED BRASS BALL VALVE - IPS x FLANGE (600 WOG/150 WSP) - ISO 9001



EXCLUSIVELY BY WEBSTONE

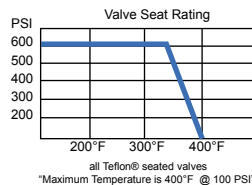
Designed for residential and commercial use with all 2 bolt flanged circulator pumps. The forged brass body and flange provide strength and versatility for any application where a pipe and flange meet. This approved Webstone valve features a solid hard chrome plated brass ball with reinforced Teflon® seats and a blowout proof stem sealed with Teflon® (PTFE) and an adjustable packing gland. Vinyl coated stamped steel handle. Ideal for use with circulating pumps. The solid brass flange when seated with a rubber gasket eliminates the problem of electrolysis commonly incurred when the use of an iron flange is connected to copper tubing. Additional wing style "T" handle included with mounting nuts and bolts.



Flanges configured for high velocity pumps, add HV as a suffix to the end of the item number. Available in sizes 1" through 2". See G through K dimensions on HV*.

HIGH VELOCITY PUMP OPTION

4040HV SERIES



PRESSURE RATING
600 WOG non-shock
150 WSP

1. Threaded ends comply with ANSI B1.20.1
2. Manufactured in an ISO 9001 Facility
3. Approved for use with Propylene

Specifications

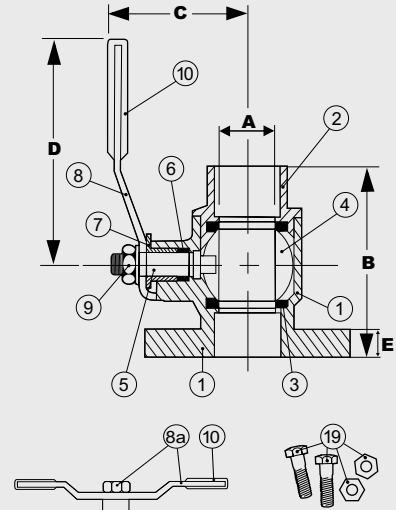
Approved pump isolation flanged valves shall be 2-piece design constructed of brass unibody flange and end cap. Seats shall be Teflon® (PTFE). Stems shall be brass with a Teflon® (PTFE) seat secured with a brass packing gland to adjust handle actuation tension and prevent leakage for the life of the valve. Valve shall be rated 600WOG. The valve shall be a Webstone Company, Inc. Isolator® or Isolator® with drain.

The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

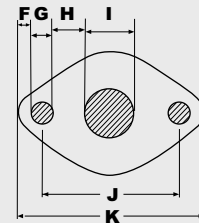
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1.	FLANGED BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
8a.	WING STYLE "T" HANDLE	C.P. STEEL/VINYL GRIPS
9.	HANDLE NUT	BRASS (ASTM B124-37700)
10.	HANDLE JACKET	VINYL GRIP
11.	MOUNTING BOLTS AND NUTS	STEEL

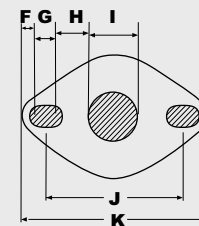


FLANGE FOR STANDARD MODELS



FLANGE FOR HV MODELS

2" model features larger flange and round holes



ITEM	SIZE	CTN/CS	A	B	C	D	E
40402	1/2	2/20	9/16	2	1 7/8	3 1/2	3/8
40403	3/4	2/20	3/4	2 1/4	2 1/4	4	3/8
40404	1	2/20	15/16	2 1/2	2 1/2	4 5/8	3/8
40405	1 1/4	2/20	1 1/4	2 13/16	2 3/4	4 5/8	3/8
40406	1 1/2	2/20	1 1/2	3 13/16	3 3/8	5 5/8	3/8
40407HV	2	2/10	2	4 1/4	3 5/8	5 9/16	3/8

ITEM	F	G	H	I	J	K	C _v
40402	3/16	1/2	7/8	13/16	3 3/16	4 1/8	11.47
40403	3/16	1/2	3/4	1 1/8	3 3/16	4 1/8	24.01
40404	3/16	1/2	5/8	1 5/16	3 3/16	4 1/8	49.30
40405	3/16	1/2	1/2	1 5/8	3 3/16	4 1/8	14.03
40406	3/16	1/2	5/16	2	3 3/16	4 1/8	161.30
40407HV	1/8	1/2	5/8	1 7/8	3 1/2	4 9/16	248.61
HV*	1/8	11/16	5/8	1 3/4	3 1/2	4 9/16	N/A

* All High Velocity valves share E, F, G, H, I, J, and K measurements.
C_v = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

5040 SERIES

FULL PORT FORGED BRASS BALL VALVE - SWT x FLANGE (600 WOG/150 WSP) - ISO 9001



EXCLUSIVELY BY WEBSTONE

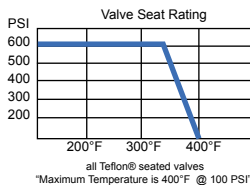
Designed for residential and commercial use with all 2 bolt flanged circulator pumps. The forged brass body and flange provide strength and versatility for any application where a pipe and flange meet. This approved Webstone valve features a solid hard chrome plated brass ball with reinforced Teflon® seats and a blowout proof stem sealed with Teflon® (PTFE) and an adjustable packing gland. Vinyl coated stamped steel handle. Ideal for use with circulating pumps. The solid brass flange when seated with a rubber gasket eliminates the problem of electrolysis commonly incurred when the use of an iron flange is connected to copper tubing. Additional wing style "T" handle included with mounting nuts and bolts.



Flanges configured for high velocity pumps, add HV as a suffix to the end of the item number. Available in sizes 1" through 2". See G through K dimensions on HV*.

HIGH VELOCITY PUMP OPTION

5040HV SERIES



PRESSURE RATING 600 WOG non-shock 150 WSP

1. Solder end complies with ANSI B16.18
2. Manufactured in an ISO 9001 Facility
3. Approved for use with Propylene

Specifications

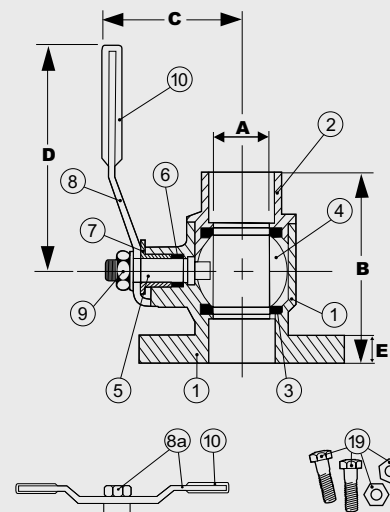
Approved pump isolation flanged valves shall be 2-piece design constructed of brass unibody flange and end cap. Seats shall be Teflon® (PTFE). Stems shall be brass with a Teflon® (PTFE) seat secured with a brass packing gland to adjust handle actuation tension and prevent leakage for the life of the valve. Valve shall be rated 600WOG. The valve shall be a Webstone Company, Inc. Isolator® or Isolator® with drain.

The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

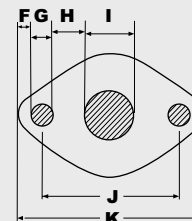
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1.	FLANGED BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
8a.	WING STYLE "T" HANDLE	C.P. STEEL/VINYL GRIPS
9.	HANDLE NUT	BRASS (ASTM B124-37700)
10.	HANDLE JACKET	VINYL GRIP
11.	MOUNTING BOLTS AND NUTS	STEEL

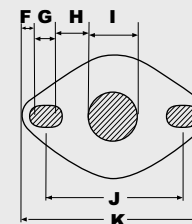


FLANGE FOR STANDARD MODELS



FLANGE FOR HV MODELS

2" model features larger flange and round holes



ITEM	SIZE	CTN/CS	A	B	C	D	C _v
50402	1/2	2/20	9/16	2	1 7/8	3 1/2	11.47
50403	3/4	2/20	3/4	2 3/8	2 1/4	4	24.01
50404	1	2/20	1	2 3/4	2 1/2	4 5/8	49.30
50405	1 1/4	2/20	1 1/4	3	2 3/4	4 5/8	14.03
50406	1 1/2	2/20	1 1/2	4 1/4	3 3/8	5 5/8	161.3
50407HV	2	2/10	2	4 15/16	3 7/16	5 5/8	248.61

ITEM	E	F	G	H	I	J	K
50402	3/8	3/16	1/2	7/8	13/16	3 3/16	4 1/8
50403	3/8	3/16	1/2	3/4	1 1/8	3 3/16	4 1/8
50404	3/8	3/16	1/2	5/8	1 5/16	3 3/16	4 1/8
50405	3/8	3/16	1/2	1/2	1 5/8	3 3/16	4 1/8
50406	3/8	3/16	1/2	5/16	2	3 3/16	4 1/8
50407HV	1/2	1/8	1/2	5/8	1 7/8	3 1/2	4 9/16
HV*	1/2	1/8	11/16	5/8	1 3/4	3 1/2	4 9/16

* All High Velocity valves share E, F, G, H, I, J, and K measurements.
C_v = The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

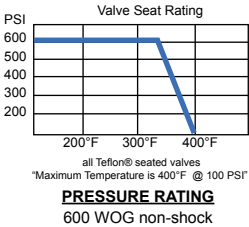
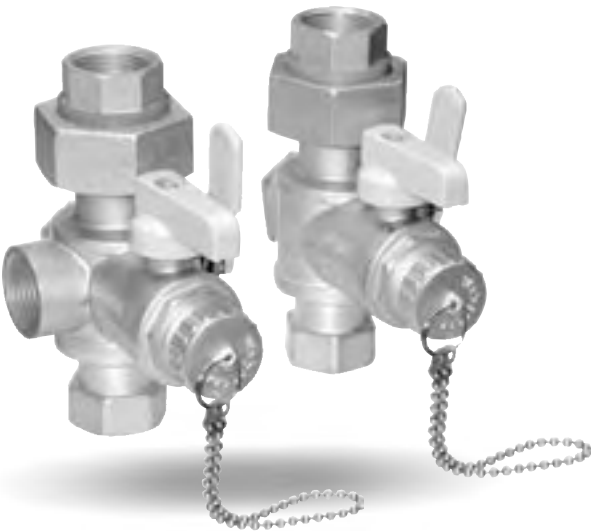
4044(SET) 4065(HOT), 4066(COLD)

**FULL PORT FORGED BRASS TANKLESS WATER
HEATER SERVICE AND ISOLATION VALVES
IPS UNION x IPS x IPS x HOSE (HOT)
IPS UNION x IPS x HOSE (COLD)
(600 WOG) - ISO 9001**



PATENT PENDING

Designed for residential and commercial use to isolate, test and maintain tankless and on-demand hot water heaters. The approved heavy duty forged brass body allows for a full flow throughout the valve and drain & fill connection. Additionally, it meets all requirements set forth in NSF 61-9 for potable water. Both balls are hard chrome plated solid brass and are sealed with reinforced Teflon® seats. These approved Webstone Isolator® EXP™ valves are actuated by blowout proof stems with Teflon® seals that feature adjustable packing glands. A vinyl coated 304 stainless steel handle and an epoxy protected aluminum handle allow for outdoor use. This valve set comes with a hot and cold valve depicted by the colored insulator rings on the union connection. The hot water valve features an outlet for a pressure relief valve that will keep the water heater and system protected at all times. Packaged pressure relief valves can be included in the set by adding the appropriate suffix to the item number.



1. Conforms to NSF 61-9
2. Conforms to Federal Spec. WWV-35C
3. Threaded ends comply with ANSI B1.20.1
4. Hose thread complies with ANSI B1.20.7
5. Teflon® seats withstand temperatures from -40°F to 400°F
6. Manufactured in an ISO 9001 Facility

Suffix to Include for Pressure Relief Valve Options

PR
(150 PSI/200,000 BTU)

PR2
(150 PSI/2,703,000 BTU)

ITEM	SIZE	PSI	BTU	A	B	C	ITEM	SIZE	PSI	BTU	A	B	C
PR	3/4 MIP x FIP	150	200,000	3 5/16	1 3/4	1 7/8	PR2	3/4 FIP	150	2,703,000	1 1/2	3 1/2	1 1/16

*See page #26 for PR Specs.

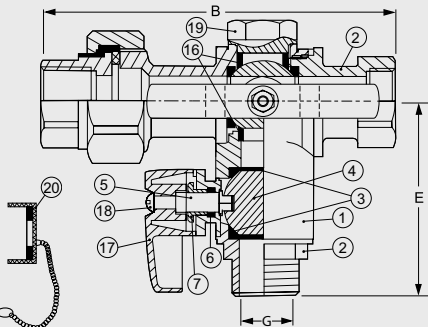
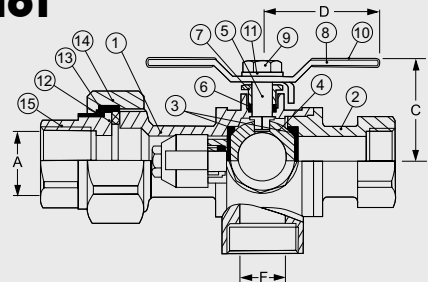
The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

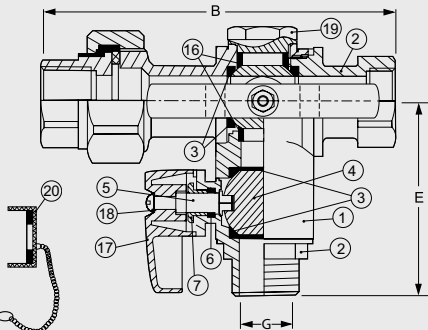
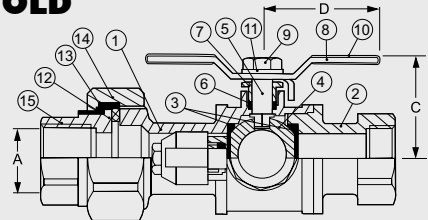
Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS (4)	TEFLON® (PTFE)
4.	BALL (2)	BRASS/HARD CHROME PLATE
5.	STEM (2)	BRASS (ASTM B124-C37700)
6.	STEM SEAL (2)	TEFLON® (PTFE)
7.	PACKING GLAND (2)	BRASS (ASTM B124-C37700)
8.	HANDLE	SS 304
9.	HANDLE NUT	SS 304
10.	HANDLE JACKET	VINYL GRIP
11.	LOCK WASHER	SS 304
12.	UNION WASHER	NITRATE BUTADIENE (NBR)
13.	INSULATOR	ABS
14.	UNION NUT	BRASS (ASTM B124-C37700)
15.	UNION FITTING	BRASS (ASTM B124-C37700)
16.	RETAINING SEATS (2)	TEFLON® (PTFE)
17.	DRAIN VALVE HANDLE	ENAMEL COATED ALUMINUM
18.	DRAIN VALVE HANDLE SCREW	BRASS (ASTM B124-C37700)
19.	RETAINING NUT	FORGED BRASS (ASTM B283-C37700)
20.	CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER

HOT



COLD



ITEM	SIZE	CTN/CS	A	B	C	D	E	F	G
40443	3/4	1/8	3/4	4 15/16	1 1/2	1 13/16	3	3/4	3/4
40653	3/4	1/20	3/4	4 15/16	1 1/2	1 13/16	2 7/8	3/4	3/4
40663	3/4	1/20	3/4	4 15/16	1 1/2	1 13/16	2 7/8	-	3/4
40444	1	1/8	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
40654	1	1/20	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
40664	1	1/20	1	5 3/8	2 1/8	2	3 5/16	-	3/4

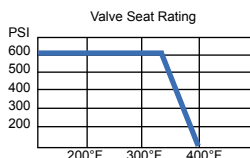
5044(SET) 5065(HOT), 5066(COLD)

**FULL PORT FORGED BRASS TANKLESS WATER
HEATER SERVICE AND ISOLATION VALVES
IPS UNION x SWT x IPS x HOSE (HOT)
IPS UNION x SWT x HOSE (COLD)
(600 WOG) - ISO 9001**



PATENT PENDING

Designed for residential and commercial use to isolate, test and maintain tankless and on-demand hot water heaters. The approved heavy duty forged brass body allows for a full flow throughout the valve and drain & fill connection. Additionally, it meets all requirements set forth in NSF 61-9 for potable water. Both balls are hard chrome plated solid brass and are sealed with reinforced Teflon® seats. These approved Webstone Isolator® EXP™ valves are actuated by blowout proof stems with Teflon® seals that feature adjustable packing glands. A vinyl coated 304 stainless steel handle and an epoxy protected aluminum handle allow for outdoor use. This valve set comes with a hot and cold valve depicted by the colored insulator rings on the union connection. The hot water valve features an outlet for a pressure relief valve that will keep the water heater and system protected at all times. Packaged pressure relief valves can be included in the set by adding the appropriate suffix to the item number.



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

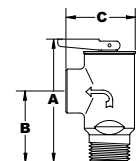
PRESSURE RATING

600 WOG non-shock

1. Conforms to NSF 61-9
2. Conforms to Federal Spec. WWV-35C
3. Threaded ends comply with ANSI B1.20.1
4. Solder ends comply with ANSI B16.18
5. Teflon® seats withstand temperatures from -40°F to 400°F
6. Manufactured in an ISO 9001 Facility
7. Hose thread complies with ANSI B1.20.7

Suffix to Include for Pressure Relief Valve Options

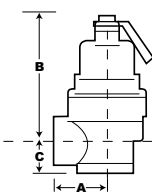
**PR
(150 PSI/200,000 BTU)**



ASME Listed



**PR2
(150 PSI/2,703,000 BTU)**



ASME Listed



ITEM	SIZE	PSI	BTU	A	B	C
PR	3/4 MIP x FIP	150	200,000	3 5/16	1 3/4	1 7/8

*See page #26 for PR Specs.

ITEM	SIZE	PSI	BTU	A	B	C
PR2	3/4 FIP	150	2,703,000	1 1/2	3 1/2	1 1/16

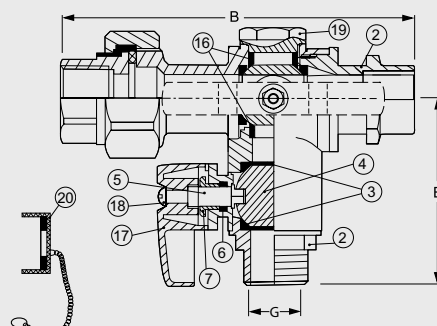
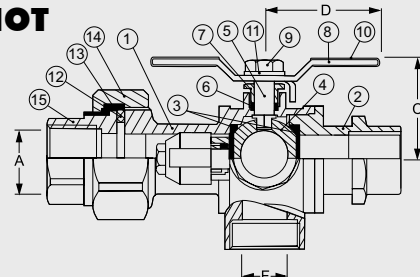
The Isolator® is a registered trademark of Webstone Company Inc.
Teflon® is a registered trademark of Dupont.

THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

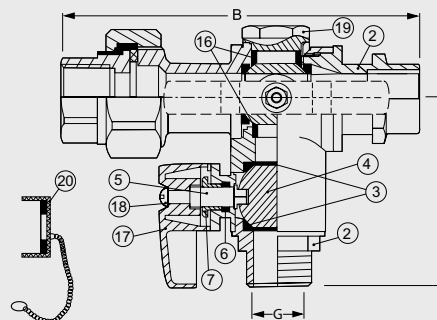
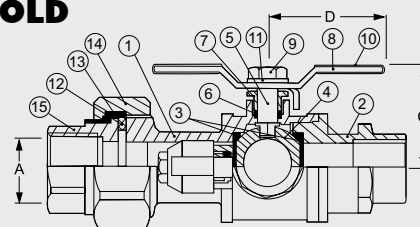
Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	HANDLE	SS 304
9.	HANDLE NUT	SS 304
10.	HANDLE JACKET	VINYL GRIP
11.	LOCK WASHER	SS 304
12.	UNION WASHER	NITRATE BUTADIENE (NBR)
13.	UNION INSULATOR	ABS
14.	UNION NUT	BRASS (ASTM B124-C37700)
15.	UNION FITTING	BRASS (ASTM B124-C37700)
16.	RETAINING SEATS	TEFLON® (PTFE)
17.	DRAIN VALVE HANDLE	ENAMEL COATED ALUMINUM
18.	DRAIN VALVE HANDLE SCREW	BRASS (ASTM B124-C37700)
19.	RETAINING NUT	FORGED BRASS (ASTM B283-C37700)
20.	CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER

HOT



COLD



ITEM	SIZE	CTN/CS	A	B	C	D	E	F	G
50443	3/4	1/8	3/4	5	1 1/2	1 13/16	2 7/8	3/4	3/4
50653	3/4	1/20	3/4	5	1 1/2	1 13/16	2 7/8	3/4	3/4
50663	3/4	1/20	3/4	5	1 1/2	1 13/16	2 7/8	-	3/4
50444	1	1/8	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
50654	1	1/20	1	5 3/8	2 1/8	2	3 5/16	3/4	3/4
50664	1	1/20	1	5 3/8	2 1/8	2	3 5/16	-	3/4

4600 SERIES

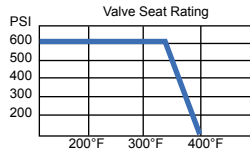
FULL PORT FORGED BRASS BALL VALVES WITH STAINLESS STEEL HANDLE HEAVY PATTERN - IPS - (600 WOG/150 WSP)



Designed for residential, commercial and industrial use with water, oil or gas. This approved extra heavy duty forged brass body valve features an extra hard chrome plated brass ball with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. All sizes feature a vinyl coated stainless steel lever handle for a long corrosion proof life. Assembled and tested in the United States from foreign and domestic components.



**DESIGNED,
BUILT & TESTED
IN THE U.S.A.**



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

PRESSURE RATING
600 WOG non-shock
150 WSP

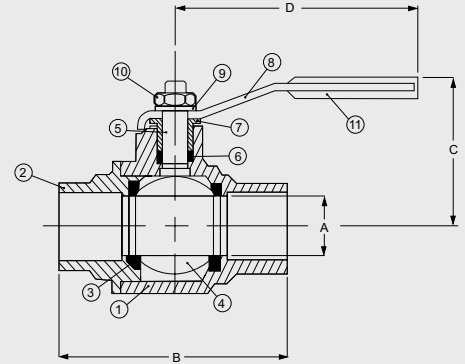
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F

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	FORGED BRASS (ASTMB283-C37700)
2.	END CAP	FORGED BRASS (ASTMB283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE (4601 & 4602 SERIES is SS 316)
5.	STEM	BRASS (ASTMB283-C37700) (4601 & 4602 SERIES is SS 316)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	FORGED BRASS (ASTMB283-C37700)
8.	LEVER HANDLE	SS 304
9.	LOCK WASHER	SS 304
10.	NUT	SS 304
11.	HANDLE JACKET	VINYL GRIP



ITEM	SIZE	CTN/CS	A	B	C	D	C _v
46002	1/2	12/72	9/16	2 1/4	1 3/4	4	11.47
46003	3/4	10/60	3/4	2 5/8	2	4	27.01
46004	1	8/32	1	3 1/8	2 1/2	4 7/8	49.30
46005	1 1/4	6/24	1 1/4	3 5/8	2 11/16	4 7/8	114.03
46006	1 1/2	4/12	1 1/2	4 1/16	3 1/4	6 1/4	161.3
46007	2	3/9	2	4 3/4	3 3/8	6 3/8	248.61

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

5600 SERIES

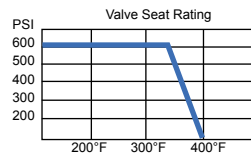
FULL PORT FORGED BRASS BALL VALVES WITH STAINLESS STEEL HANDLE HEAVY PATTERN - Cx C - (600 WOG/150 WSP)



Designed for residential, commercial and industrial use with water, oil or gas. This approved Webstone extra heavy duty forged brass body valve features an extra hard chrome plated brass ball with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. All sizes feature a vinyl coated stainless steel lever handle for a long corrosion proof life. Assembled and tested in the United States from foreign and domestic components.



**DESIGNED,
BUILT & TESTED
IN THE U.S.A.**



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

PRESSURE RATING
600 WOG non-shock
150 WSP

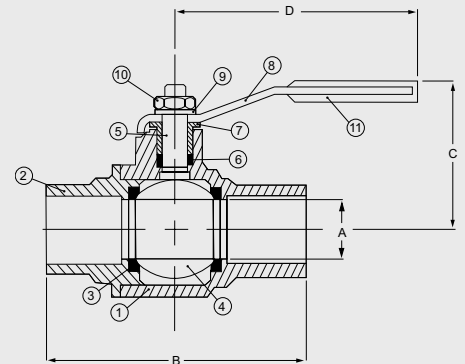
1. Conforms to Federal Spec. WWV-35C
2. Solder ends comply with ANSI B16.18
3. Teflon® seats withstand temperatures from -40°F to 400°F

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	FORGED BRASS (ASTMB283-C37700)
2.	END CAP	FORGED BRASS (ASTMB283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE (5601 & 5602 SERIES is SS 316)
5.	STEM	BRASS (ASTMB283-C37700) (5601 & 5602 SERIES is SS 316)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	FORGED BRASS (ASTMB283-C37700)
8.	HANDLE	SS 304
9.	LOCK WASHER	SS 304
10.	NUT	SS 304
11.	HANDLE JACKET	VINYL GRIP



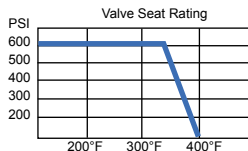
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
56002	1/2	12/72	9/16	2 1/4	1 7/8	4	11.47
56003	3/4	10/60	3/4	2 3/4	2	4	27.01
56004	1	8/32	1	3 1/2	2 1/2	4 3/4	49.30
56005	1 1/4	6/24	1 1/4	4 1/4	2 13/16	4 7/8	114.03
56006	1 1/2	4/12	1 1/2	4 9/16	3 1/4	6 3/8	161.3
56007	2	3/9	2	5 1/2	3 1/2	6 3/8	248.61

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

4070 SERIES

FULL PORT FORGED BRASS BALL VALVES WITH REVERSIBLE HANDLE IPS - (600 WOG/150 WSP) - ISO 9002

Designed for residential, commercial and industrial use with water, oil or gas and can be used with natural, manufactured, mixed, liquefied petroleum and LP gas/air mixtures. This approved Webstone heavy duty forged brass body valve features an extra hard chrome plated 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 steel reversible handle.



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

PRESSURE RATING

1/2" - 2" - 600 WOG non-shock
2 1/2" - 4" 400 WOG non-shock
150 WSP

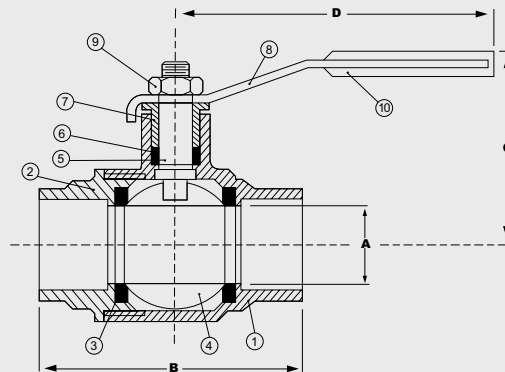
1. CGA design certified.
2. UL listed 1/4" - 2"
3. CSA (Canadian Standards Association)
Meets both Canadian and US standards for use with petroleum and natural gas mixtures
4. Threaded ends comply with ANSI B1.20.1
5. Teflon® seats withstand temperatures from -40°F to 400°F
6. Manufactured in an ISO 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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS / HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. LEVER HANDLE	C.P. STEEL
9. NUT	C.P. STEEL
10. HANDLE JACKET	VINYL GRIP



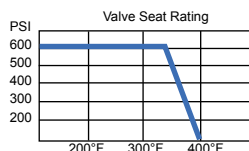
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
40700	1/4	12/144	3/8	1 3/4	1 3/8	3 1/4	7.68
40701	3/8	12/144	3/8	1 7/8	1 1/2	3 1/4	7.80
40702	1/2	10/100	9/16	2 1/4	1 7/8	3 9/16	11.47
40703	3/4	5/60	3/4	2 9/16	2 1/8	4 3/8	27.01
40704	1	5/40	15/16	3	2 1/4	4 3/8	63.26
40705	1 1/4	4/28	1 1/4	3 1/2	2 3/4	5 1/2	127.72
40706	1 1/2	4/20	1 1/2	3 7/8	2 15/16	5 1/2	184.36
40707	2	2/12	2	4 9/16	3 3/8	6 5/16	286.12
40708	2 1/2	1/6	2 1/2	5 1/2	4 3/4	8	319.07
40709	3	1/6	3 1/4	6 1/4	5	11 1/4	431.66
40710	4	1/4	4 1/16	7	5 1/2	11 1/2	558.80

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

5070 SERIES

FULL PORT FORGED BRASS BALL VALVES WITH REVERSIBLE HANDLE CxC - (600 WOG/150 WSP) - ISO 9002

Designed for residential, commercial and industrial use with water, oil or gas. This approved Webstone heavy duty forged brass body valve features an extra hard chrome plated brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. Vinyl coated stamped steel reversible handle.



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

PRESSURE RATING

600 WOG non-shock
150 WSP

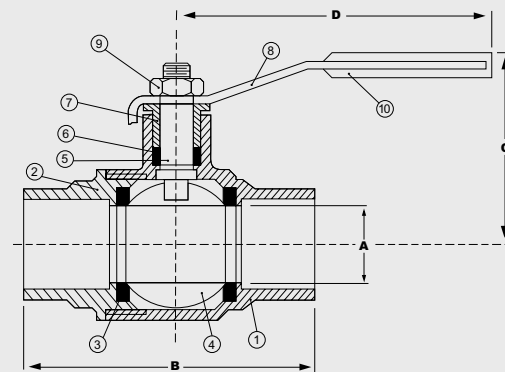
1. UL listed
2. Conforms to Federal Spec. WWV-35C
3. Solder ends comply with ANSI B16.18
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Manufactured in an ISO 9002 Facility

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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS / HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. HANDLE	C.P. STEEL
9. NUT	C.P. STEEL
10. HANDLE JACKET	VINYL GRIP



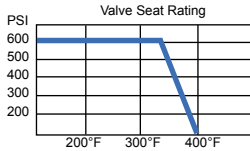
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
50702	1/2	10/100	1/2	2 3/16	2	3 5/8	11.47
50703	3/4	5/60	3/4	2 7/8	2 1/16	3 5/8	27.01
50704	1	5/40	1	3 1/2	2 3/8	4 3/8	49.30
50705	1 1/4	4/28	1 1/4	3 7/8	2 3/4	5 5/8	114.03
50706	1 1/2	4/20	1 1/2	4 1/2	3	5 5/8	168.48
50707	2	2/12	2	5 1/2	3 3/4	6 3/8	255.75

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

4470 SERIES

FULL PORT FORGED BRASS BALL VALVES IPS (600 WOG/150 WSP) - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas and can be used with natural, manufactured, mixed, liquefied petroleum and LP gas/air mixtures. Heavy forged brass body. Hard chrome plated brass ball with Teflon® seats. This approved Webstone valve is actuated by a blow-out proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel handle.



all Teflon® seated valves
Maximum Temperature is 400°F @ 100 PSI

PRESSURE RATING
600 WOG non-shock
150 WSP

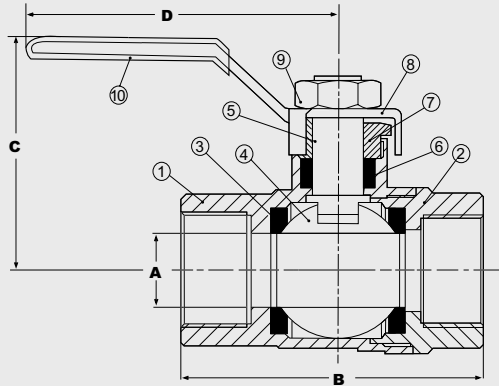
- CGA design certified.
- UL listed
- CSA (Canadian Standards Association)
Meets both Canadian and US standards for use with petroleum and natural gas mixtures
- Conforms to Federal Spec. WWV-35C
- Threaded ends comply with ANSI B1.20.1
- Teflon® seats withstand temperatures from -40°F to 400°F
- Manufactured 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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
9.	NUT	BRASS (ASTM B124-C37700)
10.	HANDLE JACKET	VINYL GRIP



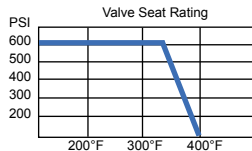
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
44700	1/4	10/120	3/16	1 3/4	1 3/4	3 1/2	7.68
44701	3/8	10/120	3/8	1 3/4	1 3/4	3 1/2	7.80
44702	1/2	10/100	9/16	2 1/16	1 15/16	3 5/8	11.47
44703	3/4	10/60	3/4	2 3/8	2 1/4	4 3/8	27.01
44704	1	6/48	1	2 3/4	2 1/2	4 3/8	49.30
44705	1 1/4	4/32	1 1/4	3 1/4	2 7/8	5 3/4	114.03
44706	1 1/2	2/24	1 1/2	3 5/8	3 1/8	5 3/4	161.30
44707	2	2/16	2	4 7/16	3 3/8	5 3/4	248.61

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

5470 SERIES

FULL PORT FORGED BRASS BALL VALVES CxC (600 WOG/150 WSP) - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas (not recommended or approved for use with flammable gas). Heavy forged brass body. Hard chrome plated brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing nut. Vinyl coated stamped steel handle.



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

PRESSURE RATING
600 WOG non-shock
150 WSP

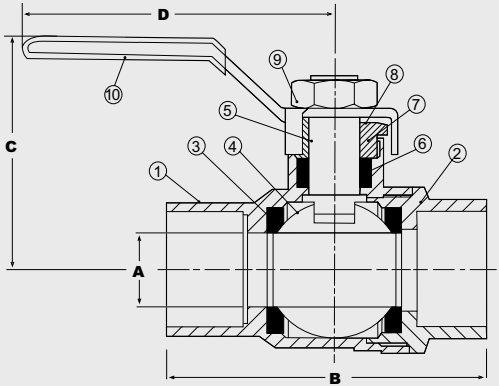
- UL listed
- CSA (Canadian Standards Association)
Meets both Canadian and US standards for use with petroleum and natural gas mixtures
- Conforms to Federal Spec. WWV-35C
- Soldered ends comply with ANSI B16.18
- Teflon® seats withstand temperatures from -40°F to 400°F
- Manufactured in an ISO 9001 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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
9.	NUT	BRASS (ASTM B124-C37700)
10.	HANDLE JACKET	VINYL GRIP



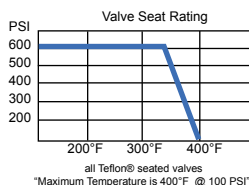
ITEM	SIZE	CTN/CS	A	B	C	D	C _v
54702	1/2	10/100	9/16	2 3/16	1 13/16	3 1/2	11.47
54703	3/4	10/60	3/4	2 13/16	2 1/8	4 1/2	27.01
54704	1	6/48	1	3 1/4	2 3/16	4 1/2	49.30
54705	1 1/4	4/32	1 1/4	2 13/16	2 5/8	5 3/4	114.03
54706	1 1/2	2/24	1 1/2	4 3/8	2 7/8	5 3/4	161.30
54707	2	2/16	2	5 3/8	3 1/4	5 3/4	248.61

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

4031 SERIES

FULL PORT FORGED BRASS BALL VALVES WITH REVERSIBLE HANDLE FIP x HOSE - (600 WOG/150 WSP) - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing gland. Vinyl coated stamped steel handle. Hose end-cap with chain.



PRESSURE RATING

600 WOG non-shock
150 WSP

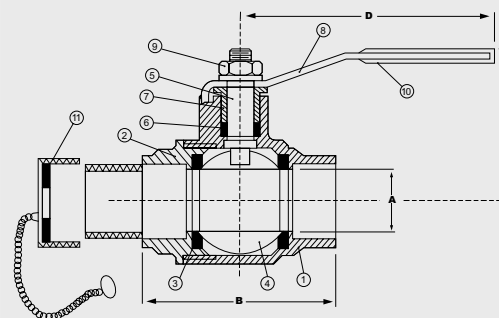
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Hose thread ends comply with ANSI B1.20.7
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Manufactured in an ISO 9001 facility

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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS/HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. LEVER HANDLE	C.P. STEEL
9. NUT	C.P. STEEL
10. HANDLE JACKET	VINYL GRIP
11. CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



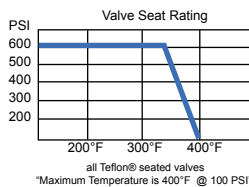
ITEM	SIZE	CTN/CS	A	B	C	D	Cv
40312	1/2	10/60	9/16	2 3/8	1 7/8	3 9/16	11.47
40313	3/4	10/60	3/4	2 9/16	1 7/8	4 1/16	27.01

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

5031 SERIES

FULL PORT FORGED BRASS BALL VALVES WITH REVERSIBLE HANDLE SWT x HOSE (600 WOG/150 WSP) - ISO 9001

Designed for residential, commercial and industrial use with water, oil or gas. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® (PTFE) seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® (PTFE) seal and features an adjustable packing gland. Vinyl coated stamped steel handle. Hose end-cap with chain.



PRESSURE RATING

600 WOG non-shock
150 WSP

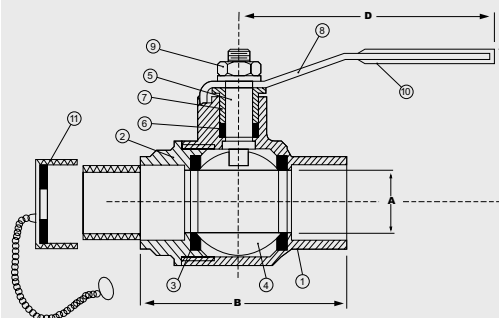
1. Conforms to Federal Spec. WWV-35C
2. Solder end comply with ANSI B16.18
3. Hose thread ends comply with ANSI B1.20.7
4. Teflon® seats withstand temperatures from -40°F to 400°F
5. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2. END CAP	FORGED BRASS (ASTM B283-C37700)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS/HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. STEM SEAL	TEFLON® (PTFE)
7. PACKING GLAND	BRASS (ASTM B124-C37700)
8. HANDLE	C.P. STEEL
9. NUT	C.P. STEEL
10. HANDLE JACKET	VINYL GRIP
11. CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



ITEM	SIZE	CTN/CS	A	B	C	D	Cv
50312	1/2	10/60	9/16	2 3/8	1 7/8	3 9/16	11.47
50313	3/4	10/60	3/4	2 9/16	1 7/8	4 1/16	27.01

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

2156 SERIES & 2153 SERIES & 2154 SERIES

FORGED BRASS CGA GAS BALL VALVES
IPS - (1/2 WOG to 175 WOG) - ISO 9002

Designed for use with natural, manufactured, mixed, liquefied petroleum and LP gas/air mixtures. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. The valve is actuated by a blowout proof stem sealed with Viton® o-rings. Handle is constructed of cast aluminum with multiple configurations to satisfy local code regulations. Lever handle features a locking device.



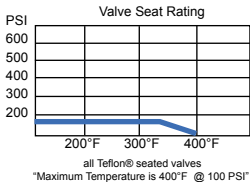
2156 SERIES
LEVER HANDLE



2153 SERIES
TEE HANDLE



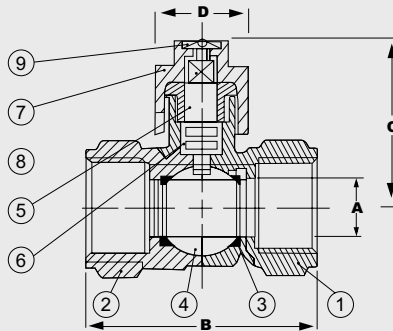
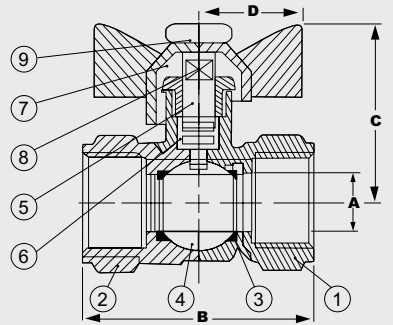
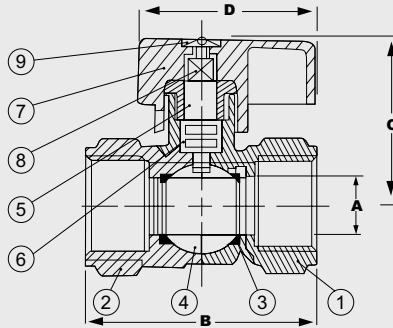
2154 SERIES
SQUARE HEAD



PRESSURE RATING
 1/2 WOG TO 175 WOG

1. CGA design certified
2. UL listed
3. CSA (Canadian Standards Association)
Meets both Canadian and US standards for use with petroleum and natural gas mixtures
4. Threaded ends comply with ANSI B1.20.1
5. Teflon® seats withstand temperatures from -40°F to 400°F
6. Manufactured in an ISO 9002 Facility
7. ANSI 2.21.15 for use as a gas appliance connector valve for 1/2 lb. system

1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	O-RING	VITON®
7.	LEVER HANDLE	ALUMINUM
8.	WASHER	BRASS (ASTM B124-C37700)
9.	SCREW	BRASS



ITEM	SIZE	CTN /CS	A	B	C	D
LEVER						
21562	1/2	12/144	7/16	2 3/16	1 5/16	1 3/16
21563	3/4	12/96	9/16	2 3/8	1 5/8	1 3/16
21564	1	6/60	3/4	2 7/8	1 3/4	1 3/16
TEE						
21532	1/2	12/144	3/8	2 1/4	1 3/8	1
21533	3/4	12/96	9/16	2 3/8	1 3/4	1
21534	1	6/60	3/4	2 7/8	1 3/4	1
SQUARE HEAD						
21542	1/2	12/144	3/8	2 3/16	1 1/2	1/2
21543	3/4	12/144	9/16	2 1/2	1 1/2	1/2
21544	1	6/60	3/4	2 7/8	1 7/16	9/16

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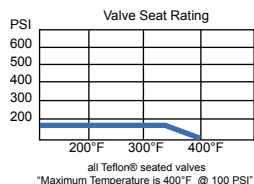
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

2256 SERIES

FORGED BRASS GAS BALL VALVES IPS - (1/2 WOG to 175 WOG) - ISO 9001

Designed for residential use with natural, manufactured, mixed, liquefied petroleum and LP gas/air mixtures. Forged brass body. Hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem and sealed with Teflon®. Handle is zinc diecast.



PRESSURE RATING

1/2 WOG to 175 WOG

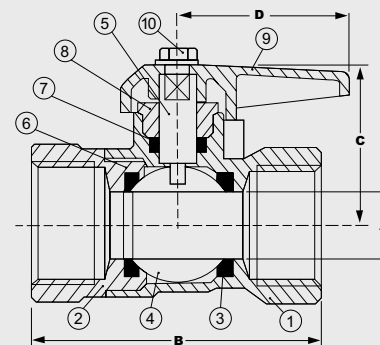
1. CGA design certified.
2. UL listed.
3. Conforms to Federal Spec. WWV-35C
4. Threaded ends comply with ANSI B1.20.1
5. Teflon® seats withstand temperatures from -40°F to 400°F
6. Manufactured in an ISO 9001 Facility

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	BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS / HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	THRUST WASHER	TEFLON® (PTFE)
7.	STEM SEAL	TEFLON® (PTFE)
8.	PACKING GLAND	BRASS (ASTM B124-C37700)
9.	LEVER HANDLE	ZINC w/EPOXY COATING
10.	HANDLE NUT	BRASS (ASTM B124-C37700)

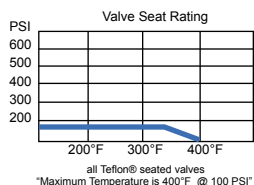


ITEM	SIZE	CTN/CS	A	B	C	D
22561	3/8	10/100	1/8	1 13/16	1 1/8	1 3/4
22562	1/2	10/100	1/8	1 13/16	1 1/8	1 3/4
22563	3/4	10/100	1/4	1 15/16	1 1/8	1 3/4

2152 SERIES & 2252 SERIES

FORGED BRASS GAS BALL VALVES FLARE x FIP - (1/2 WOG to 175 WOG) - ISO 9001

Designed for residential use with natural, manufactured, mixed, liquefied petroleum and LP gas/air mixtures. Forged brass body. Hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem and sealed with Teflon®. Handle is zinc diecast.



PRESSURE RATING

1/2 WOG to 175 WOG

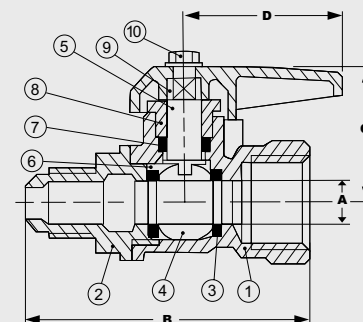
1. CGA design certified.
2. UL listed.
3. CSA (Canadian Standards Association)
Meets both Canadian and US standards for use with petroleum and natural gas mixtures
4. Conforms to Federal Spec. WWV-35C
5. Threaded ends comply with ANSI B1.20.1
6. Teflon® seats withstand temperatures from -40°F to 400°F
7. 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	BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	THRUST WASHER	TEFLON® (PTFE)
7.	STEM SEAL	TEFLON® (PTFE)
8.	PACKING GLAND	BRASS (ASTM B124-C37700)
9.	LEVER HANDLE	ZINC w/EPOXY COATING
10.	HANDLE NUT	BRASS (ASTM B124-C37700)

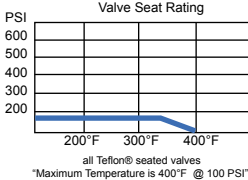


ITEM	SIZE	CTN/CS	A	B	C	D
21526	5/8 FLR x 3/4 FIP	12/144	1/4	1 13/16	1 1/8	1 3/4
22521	3/8 FLR x 1/2 FIP	10/100	1/4	1 13/16	1 1/8	1 3/4
22522	1/2 FLR x 1/2 FIP	10/100	1/4	1 15/16	1 1/8	1 3/4

2155 SERIES & 2157 SERIES

**FORGED BRASS GAS BALL VALVES
FLARE x FLARE - (1/2 WOG to 175 WOG)
ISO 9002**

Designed for use with natural, manufactured, mixed, liquefied petroleum and LP gas/air mixtures. Heavy duty forged brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem. Handle is constructed of cast aluminum and epoxy coated.



PRESSURE RATING
1/2 WOG to 175 WOG

1. CGA design Certified
2. UL listed
3. CSA Canadian Standards Association
4. Threaded ends comply with ANSI B1.20.1
5. Teflon® seats withstand temperatures from -40°F to 400°F
6. Manufactured in an ISO 9002 Facility
7. ANSI 2.21.15 for use as a gas appliance connector valve for 1/2 lb system

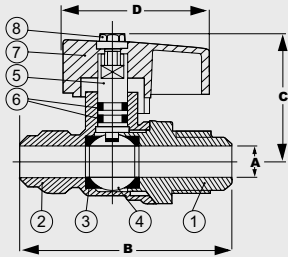
Teflon® is a registered trademark of Dupont.

THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

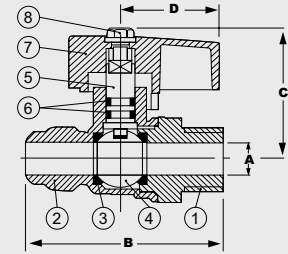
Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

2155 SERIES (FLARE x FLARE) **2157 SERIES (MIP x FLARE)**

1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	O-RINGS	VITON®
7.	HANDLE	ALUMINUM w/EPOXY COATING
8.	SCREW	BRASS



ITEM	SIZE	CTN/CS	A	B	C	D
21550	3/8 Flare x 3/8 Flare	12/144	1/4	2 1/2	1 1/2	1 3/16
21551	1/2 Flare x 1/2 Flare	12/144	3/8	2 9/16	1 1/2	1 3/16

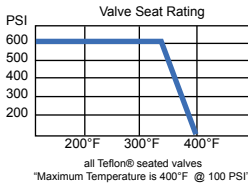


ITEM	SIZE	CTN/CS	A	B	C	D
21571	3/8 FLARE x 1/2 MIP	12/144	1/4	2 7/16	1 1/2	1 3/16
21572	1/2 FLARE x 1/2 MIP	12/144	3/8	2 7/16	1 1/2	1 3/16

4172 SERIES

**FULL PORT FORGED BRASS BALL VALVES
WITH PLUGGED THREADED GAUGE HOLE - IPS
(600 WOG/150 WSP) - ISO 9001**

Designed for residential, commercial and industrial use with water, oil or gas. Heavy forged brass body with a plugged 1/4" threaded hole for a pressure gauge. Hard chrome plated solid brass ball with Teflon® seats. The approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal that features an adjustable packing gland. Vinyl coated stamped steel handle.



PRESSURE RATING
600 WOG non-shock
150 WSP

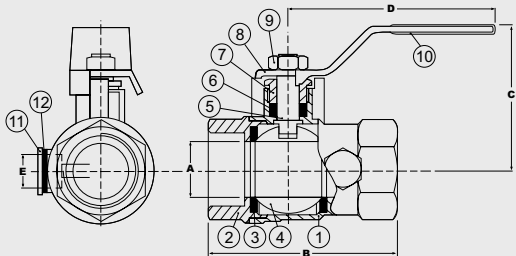
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1.20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

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	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	PACKING GLAND	BRASS (ASTM B124-C37700)
7.	STEM SEAL	TEFLON® (PTFE)
8.	HANDLE	C.P. STEEL
9.	HANDLE NUT	C.P. STEEL
10.	HANDLE JACKET	VINYL GRIP
10.	GAUGE HOLE NUT	BRASS
11.	WASHER	FIBER



ITEM	SIZE	CTN/CS	A	B	C	D	E	Cv
41722	1/2	10/100	9/16	2 1/2	2 1/8	3 15/16	1/4	11.47
41723	3/4	10/60	3/4	2 1/3	1 7/8	3 13/16	1/4	27.01
41724	1	6/48	1	3 1/8	2 1/16	4 5/8	1/4	49.30
41725	1 1/4	4/32	1 1/4	3 11/16	2 5/8	4 5/8	1/4	114.03
41726	1 1/2	2/24	1 1/2	4 1/8	3 5/16	5 3/8	1/4	161.30
41727	2	2/16	2	4 5/8	3 9/16	5 3/8	1/4	248.61

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

1155 SERIES

HOT WATER ANGLE RADIATOR GLOBE VALVE WITH UNION NUT AND TAILPIECE - IPS - ISO 9001

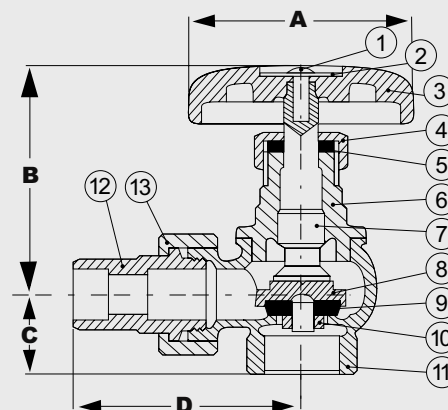
Designed for residential and commercial use in hydronic applications. This globe valve features all brass construction with a ground joint union and tailpiece connection. Not recommended for use with steam. Seepage feature in seat helps prevent freezing when valve is shut off.



PRESSURE RATING
60 PSI

1. Threaded ends comply with ANSI B1.20.1
2. Manufactured in an ISO 9001 Facility

1.	HANDLE BOLT	HOT ROLLED (SAE 1010R)
2.	NAME PLATE	ALUMINIUM (A1100)
3.	HAND-WHEEL	PHENOLIC
4.	PACKING NUT	BRASS (ASTM-UNS B16 C36000)
5.	PACKING GLAND	TEFLON® (PTFE)
6.	BONNET	BRASS (ASTM-UNS B16 C36000)
7.	STEM	BRASS (ASTM-UNS B16 C36000)
8.	SEAT HOLDER	BRASS (ASTM-UNS B16 C36000)
9.	SEAT PACKING	RUBBER (SAE NO 1052#)
10.	SEAT NUT	BRASS (ASTM-UNS B584 C85710)
11.	BODY	BRASS (ASTM-UNS B584 C85710)
12.	NIPPLE	BRASS (ASTM-UNS B584 C85710)
13.	NIPPLE NUT	BRASS (ASTM-UNS B584 C85710)



ITEM	SIZE	CTN/CS	A	B	C	D
11553	3/4	6/60	2 3/8	1 1/8	1 1/8	2 5/8
11554	1	4/36	3 1/16	1 1/4	1 1/4	2 13/16
11555	1 1/4	2/24	3 5/16	1 7/16	1 7/16	3 3/16
11556	1 1/2	2/16	3 5/8	1 9/16	1 9/16	3 11/16

Teflon® is a registered trademark of Dupont.

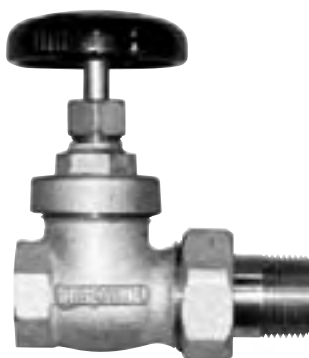
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

1152 SERIES

RADIATOR GATE VALVE WITH UNION NUT AND TAILPIECE - IPS - ISO 9001

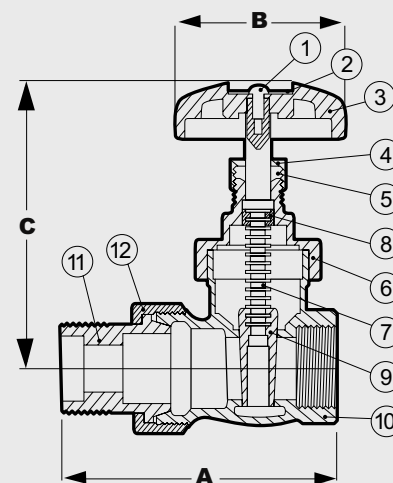
Designed for residential and commercial use in hydronic or steam applications. This gate valve features all brass construction with an over the body ground joint union, bonnet construction, and tailpiece connection.



PRESSURE RATING
125 PSI

1. Threaded ends comply with ANSI B1.20.1
2. Manufactured in an ISO 9001 Facility

1.	WHEEL BOLT	HOT ROLLED (SAE 1010R)
2.	NAME PLATE	ALUMINIUM (A1100)
3.	HAND WHEEL	PHENOLIC
4.	PACKING NUT	BRASS (ASTM-UNS B16 C36000)
5.	PACKING GLAND	TEFLON® (PTFE)
6.	BONNET	BRASS (ASTM-UNS B584 C85710)
7.	STEM	BRASS (ASTM-UNS B16 C36000)
8.	LOCK NUT	BRASS (ASTM-UNS B16 C36000)
9.	DISC	BRASS (ASTM-UNS B584 C85710)
10.	BODY	BRASS (ASTM-UNS B584 C85710)
11.	NIPPLE	BRASS (ASTM-UNS B124 C37700)
12.	NIPPLE NUT	BRASS (ASTM-UNS B124 C37700)



ITEM	SIZE	CTN/CS	A	B	C
11523	3/4	2/36	3 1/2	3 9/16	2 1/4
11524	1	2/36	4	4 1/16	2 1/4
11525	1 1/4	2/24	4 7/16	4 3/4	2 1/4
11526	1 1/2	2/36	4 13/16	5 1/2	2 1/4

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 _____

1153 SERIES

**STEAM ANGLE RADIATOR GLOBE VALVE
WITH UNION NUT AND TAILPIECE - IPS - ISO 9001**

Designed for residential and commercial use for steam heating systems. May also be used for hot water systems in some applications. This angle globe valve features all brass construction with a ground joint union connection.



PRESSURE RATING
60 PSI

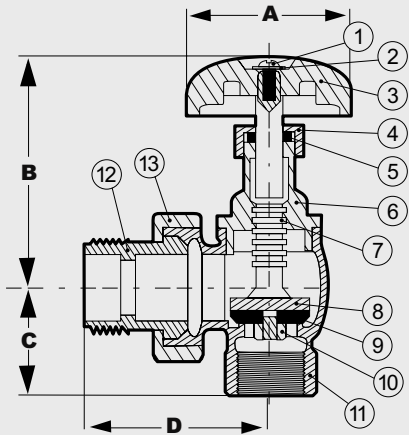
- 1. Threaded ends comply with ANSI B1.20.1
- 2. Manufactured in an ISO 9001 Facility

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.	HANDLE BOLT	HOT ROLLED (SAE 1010R)
2.	NAME PLATE	ALUMINIUM (A1100)
3.	HAND-WHEEL	PHENOLIC
4.	PACKING NUT	BRASS (ASTM-UNS B16 C36000)
5.	PACKING GLAND	TEFLON® (PTFE)
6.	BONNET	BRASS (ASTM-UNS B16 C36000)
7.	STEM	BRASS (ASTM-UNS B16 C36000)
8.	SEAT HOLDER	BRASS (ASTM-UNS B584 C85710)
9.	SEAT PACKING	RUBBER (SAE NO 1052#)
10.	SEAT NUT	BRASS (ASTM-UNS B16 C36000)
11.	BODY	BRASS (ASTM-UNS B16 C36000)
12.	NIPPLE	BRASS (ASTM-UNS B16 C36000)
13.	NIPPLE NUT	BRASS (ASTM-UNS B16 C36000)

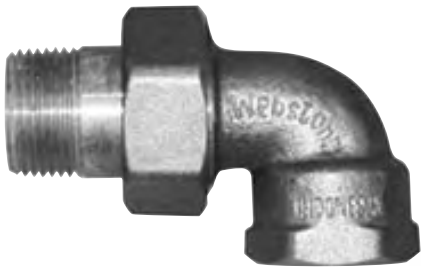


ITEM	SIZE	CTN/CS	A	B	C	D
11533	3/4	6/60	2 5/16	2 3/4	1 1/8	2 9/16
11534	1	4/36	2 5/16	3 1/16	1 1/4	2 13/16
11535	1 1/4	2/24	2 5/16	3 5/16	1 7/16	3 3/16
11536	1 1/2	2/16	2 5/16	3 7/16	1 11/16	3 9/16

1153-E SERIES

**UNION ELBOWS FOR RADIATOR VALVES
FIP x MIP - ISO 9001**

Designed for residential and commercial use with approved brass radiator valves in steam and hot water heating systems. Allows for easy removal or relocation of hydronic radiators. Union is a brass to brass ground joint connection.



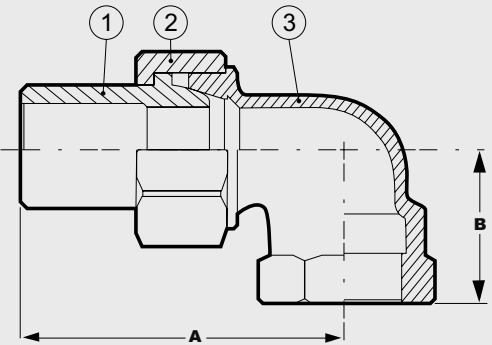
PRESSURE RATING
60 PSI

- 1. Threaded ends comply with ANSI B1.20.1
- 2. Manufactured in an ISO 9001 Facility

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.	NIPPLE	BRASS (ASTM-UNS B124 C37700)
2.	NIPPLE NUT	BRASS (ASTM-UNS B124 C37700)
3.	BODY	BRASS (ASTM-UNS B584 C85710)



ITEM	SIZE	CTN/CS	A	B
11533-E	3/4	20/120	2 1/2	1 5/16
11534-E	1	20/120	2 7/8	1 3/8
11535-E	1 1/4	20/120	3 3/8	1 3/4

1153-T SERIES

UNION TAILPIECE FOR RADIATOR VALVES IPS - ISO 9001

Designed for residential and commercial use with approved brass radiator valves in hydronic heating systems. Allows for easy removal or relocation of hydronic radiators. Union is a brass to brass ground joint connection.



PRESSURE RATING

60 PSI

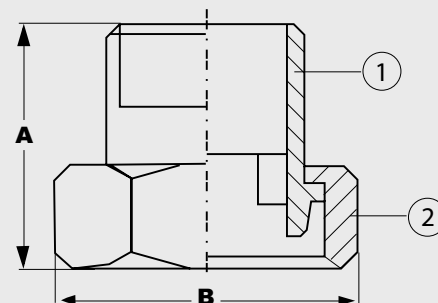
1. Threaded ends comply with ANSI B1.20.1
2. Manufactured in an ISO 9001 Facility

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.	NIPPLE	BRONZE (B564 C8440)
2.	NIPPLE NUT	BRONZE (B564 C8440)



ITEM	SIZE	CTN/CS	A	B
11533-T	3/4	20/120	1 5/8	1 11/16
11534-T	1	20/120	1 3/4	1 15/16
11535-T	1 1/4	20/120	1 15/16	2

1140 SERIES

BRASS HARD SEAT TANK VALVES - ISO 9001

Designed for residential and commercial use on oil. Tanks delivering gravity fed heating fuel to oil fired boilers. Globe valve construction. Cast iron handle.



PRESSURE RATING

125 PSI

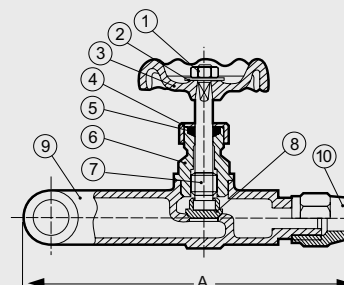
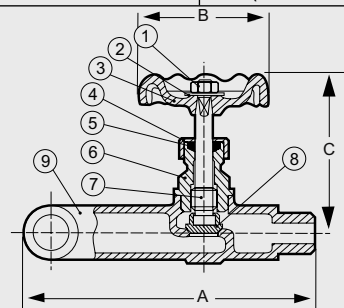
1. Threaded ends comply with ANSI B1.20.1
2. Manufactured in an ISO 9001 Facility

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.	HANDLE NUT	HOT ROLLED (SAE 1010R)
2.	NAME PLATE	ALUMINIUM (A1100)
3.	HAND-WHEEL	CAST IRON (JIS ZZ2202)
4.	PACKING NUT	BRASS (ASTM-UNS B16 C36000)
5.	PACKING	TEFLON® (PTFE)
6.	BONNET	BRASS (ASTM-UNS B16 C36000)
7.	STEM	BRASS (ASTM-UNS B16 C36000)
8.	DISC	BRASS (ASTM-UNS B16 C36000)
9.	BODY	BRASS (ASTM-UNS B584 C85710)
10.	FLARE NUT	BRASS (ASTM-UNS B16 C36000)



ITEM	SIZE	CTN/CS	A	B	C
11401	1/2 MIP x 3/8 MIP	6/60	2 5/16	2 3/4	1 1/8
11403	1/2 MIP x 3/8 Flare	4/36	2 5/16	3 1/16	1 1/4

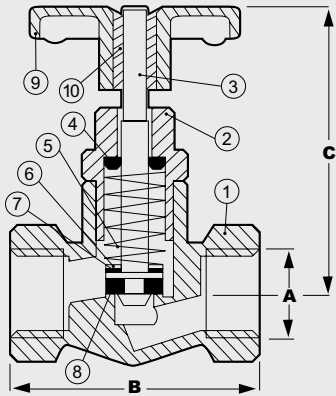
11207

**FORGED BRASS FUSIBLE VALVES
(165° FAHRENHEIT FUSIBLE HAND WHEEL) - ISO 9001**

Designed for residential and commercial use. These valves feature a spring loaded reverse threaded stem and a fusible hand-wheel that releases and closes the valve at 165° Fahrenheit. These approved valves are typically used for fire safety when delivering heating fuel to a boiler. Handles feature a brass fusible threaded insert and are reverse threaded onto a spring loaded stem. Replacement handles available.



1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	BONNET NUT	FORGED BRASS (ASTM B283-C37700)
3.	STEM	FORGED BRASS (ASTM B124-C37700)
4.	O-RING	NBR
5.	SPRING	CARBON STEEL
6.	WASHER	ALUMINUM
7.	WASHER	PAPER FIBER
8.	SEAT	WATER RESISTANT FIBER
9.	HAND-WHEEL	NICKEL PLATED, COPPER PLATED ALUMINUM
10.	BRASS INSERT	BRASS (ASTM B124-C37700) - NICKEL PLATED



ITEM	DISC.	CTN/CS	A	B	C
11207	3/8 FIP x 3/8 FIP	12/144	5/8	1 17/16	2 1/4
11220	FUSIBLE HANDWHEEL	BULK	N/A	N/A	N/A

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 _____

1111 & 1112 SERIES

**GAS LOG LIGHTER VALVES WITH KEY
IPS - CGA CERTIFIED - ISO 9001**

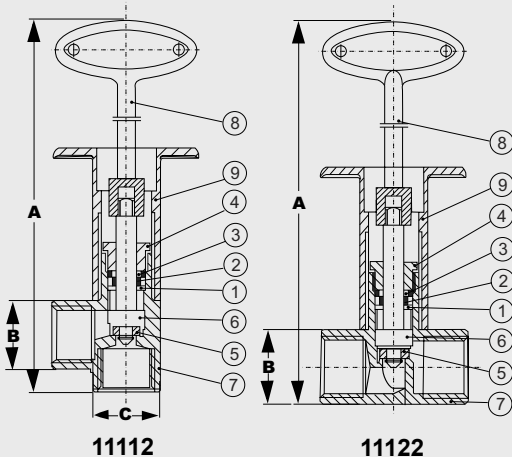
Designed for residential use in or around a fireplace. These approved valves feature a removable key to avoid accidental activation.



11112

11122

1.	WASHER	SUS
2.	O-RING	NBR
3.	PACKING	TEFLON® (PTFE)
4.	PACKING GLAND	BRASS (ASTM B124-C37700)
5.	SEAT	NYLON
6.	STEM	BRASS (ASTM B124-C37700)
7.	BODY	FORGED BRASS (ASTM B283-C37700)
8.	KEY	C.P. ZINC
9.	FLAT ESCUTCHEON	C.P. ZINC



11112

11122

ITEM	SIZE	CTN/CS	A	B	C
11112	1/2 Angle	1/36	6 1/8	1/2	1/2
11122	1/2 Straight	1/36	6	1/2	NA

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 _____

20103

BRASS BALANCING VALVE **BUTTERFLY ACTION - CxC - ISO 9001**

Designed for residential and commercial use to regulate flow. Ideal for use in hydronic closed loop heating systems. Regulates flow in multiple or single zone applications. Butterfly action diminishes noise and chatter in the system often encountered with gate valve use. Screwdriver slot actuation minimizes unintended adjustment. For use in 3/4" copper piping lines.

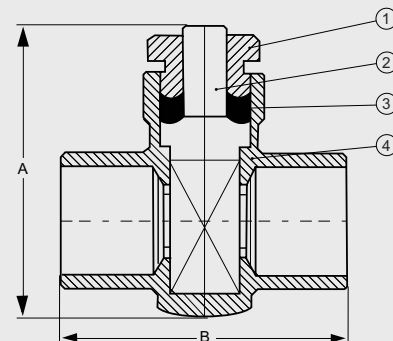
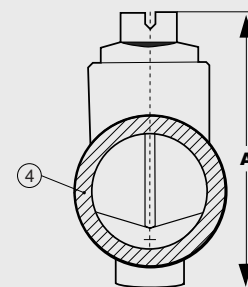


PRESSURE RATING
 125 PSI
 Solder ends comply with ANSI B16.18

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.	PACKING GLAND	BRASS (ASTM B124-C37700)
2.	STEM	BRASS (ASTM B124-C37700)
3.	STEM SEAL	NBR
4.	BODY	BRASS (ASTM B124-C37700)



ITEM	SIZE	CTN/CS	A	B
20103	3/4	12/72	2 5/16	2 1/4

11603

BRASS PURGE & BALANCING VALVE **BUTTERFLY ACTION - CxC - ISO 9001**

Designed for residential and commercial use to regulate flow. Ideal for use in hydronic closed loop heating systems. Regulates flow in multiple or single zone applications. Butterfly action diminishes noise and chatter in the system often encountered with gate valve use. Screwdriver slot actuation minimizes unintended adjustment. For use in 3/4" copper piping lines. Additionally, this valve includes a purge feature to easily eliminate the air in the system which frequently causes poor water circulation, noise and undue wear and tear on any hydronic system.

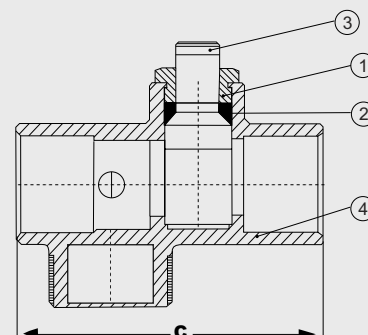
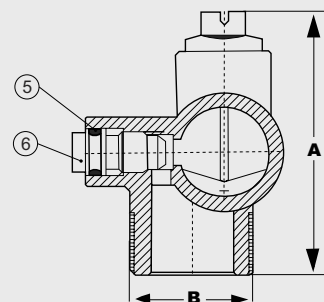


PRESSURE RATING
 125 PSI
 1. Solder ends comply with ANSI B16.18
 2. Hose threads comply with ANSI B1.20.7

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.	PACKING GLAND	BRASS (ASTM B124-C37700)
2.	STEM SEAL	NBR
3.	STEM	BRASS (ASTM B124-C37700)
4.	BODY	BRASS (ASTM B124-C37700)
5.	O-RING	NBR
6.	DRAIN STEM	BRASS (ASTM B124-C37700)



ITEM	SIZE	CTN/CS	A	B	C
11603	3/4	12/72	2 3/8	1 7/8	2 3/4

1151 SERIES

**STEAM RADIATOR AIR VENT VALVES
FLOAT TYPE - NON VACUUM
ISO 9002**

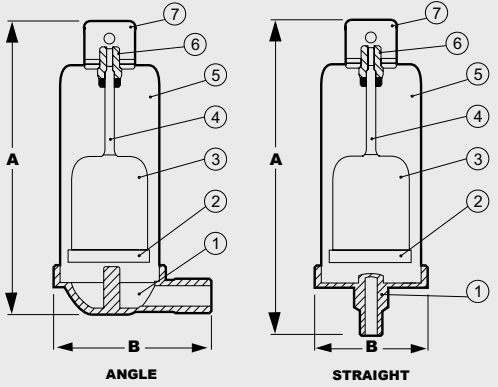
Designed for residential and commercial use. These valves are used on steam radiators, convectors, and steam mains. They feature a brass body with either a straight or angle connection and a brass float. Models are non vacuum and float type. All models are non-adjustable except the 11515-A that is adjustable and provides rapid venting.



PRESSURE RATING
10 PSI

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.	THREADED INTLET	C.P. BRASS (ASTM B124-C37700)
2.	FLOATER CAP	BRONZE
3.	FLOATER	BRASS SHEET
4.	PISTON	BRASS SHEET
5.	BODY	C.P. BRASS SHEET
6.	ADJUSTABLE SCREW	BRASS (ASTM B124-C37700)
7.	VENT COLLAR	C.P. BRASS SHEET



ITEM	SIZE	CTN/CS	A	B
11511	1/8 ANGLE	1/72	3 1/8	1 11/16
11512	1/8 STRAIGHT	1/72	3 1/2	1 1/4
11513	1/4 STRAIGHT	1/72	3 9/16	1 1/8
11514	3/4 STRAIGHT	1/72	3 1/2	1 1/4
11515-A	1/8 ANGLE ADJ	1/72	3 1/4	1 3/4

1151 SERIES

**FORGED BRASS AUTO STEAM VENT VALVES
IPS - ISO 9002**

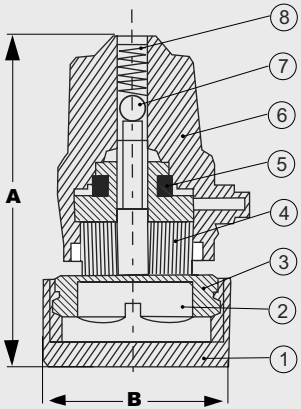
Designed for residential and commercial heating applications for use in hot water baseboard. Allows bleeding of air from the system and protects the system from damage due to thermal expansion because of the spring loaded ball design. These valves provide manual or automatic air venting in radiators, convectors, baseboards, or high points in piping systems. Manufactured from extruded brass bar stock and features a stainless steel check ball and spring. Ideal for hot water and low pressure steam systems.



PRESSURE RATING
125 PSI

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.	HAND-WHEEL	HEAT RESISTANT ABS PLASTIC
2.	DISC BEARING COVER	BRASS (ASTM-UNS B16 C36000)
3.	DISC HOLDER	BRASS (ASTM-UNS B16 C36000)
4.	DISC	FIBER
5.	O-RING	NEOPRENE
6.	BODY	BRASS (ASTM-UNS B16 C36000)
7.	CHECK BALL	STEEL (304SS)
8.	SPRING	STEEL (304SS)



ITEM	SIZE	CTN/CS	A	B
11516	1/8	50/500	1 5/16	11/16
11517	1/4	50/500	15/16	11/16

11543

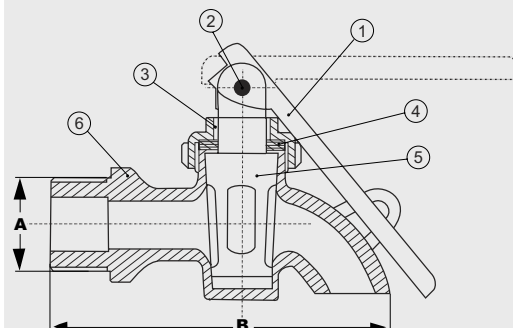
BARREL FAUCET WITH PLUG VALVE DESIGN HEAVY PATTERN FORGED BRASS - IPS

Designed for commercial and industrial use for barrel and bulk dispensing needs. This Webstone approved forged brass barrel faucet has a 3/4" NPT connection and features a lockable handle. Ideal for use with oils and solvents.



PRESSURE RATING
125 PSI

1.	LEVER HANDLE	STAMPED STEEL
2.	HANDLE PIN	STEEL
3.	SEAT	FIBER
4.	WASHER	NBR
5.	PLUG	BRASS (ASTM B124-C37700)
6.	BODY	BRASS (ASTM B124-C37700)



ITEM	SIZE	CTN/CS	A	B
11543	3/4	10/60	3/4	3 3/4

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 _____

31005 - 31007 SERIES

PRESSURE GAUGE - 2 1/2" DIAL - 1/4" NPT BRASS CONNECTION - ISO 9002

Designed for residential, commercial and institutional HVAC applications. They feature a corrosion resistant steel case, a clear polymer window, 1/4" NPT connection, and a copper sensory element. Accuracy is ASME, type B.

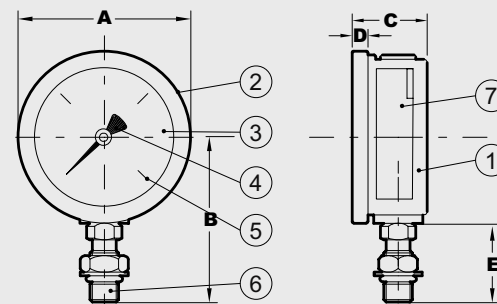
31005

31006

31007



1.	CASE	STAMPED STEEL, BLACK CORROSION RESISTANT PAINT
2.	RING	STAMPED STEEL, BLACK CORROSION RESISTANT PAINT
3.	WINDOW	PLASTIC
4.	INDICATING POINTER	STAMPED STEEL, BLACK CORROSION RESISTANT PAINT
5.	DIAL	STEEL
6.	CONNECTION	BRASS (ASTM B124-C37700)
7.	TEMPERATURE ELEMENT	HELICAL BI-METAL ELEMENT ENCLOSED IN A BRASS BULB



ITEM	PSI	CTN/CS	A	B	C	D	E
31005	0-5	1/60	2 5/8	2 3/16	1 15/16	1/8	7/8
31006	0-30	1/100	2 1/2	2 1/8	1 3/16	3/4	7/8
31007	0-60	1/100	2 1/2	2 1/8	1 3/16	3/4	7/8

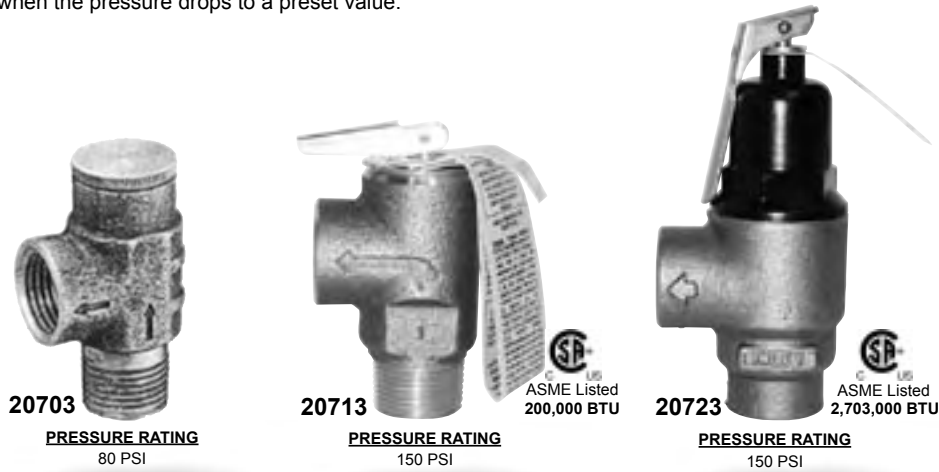
THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

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

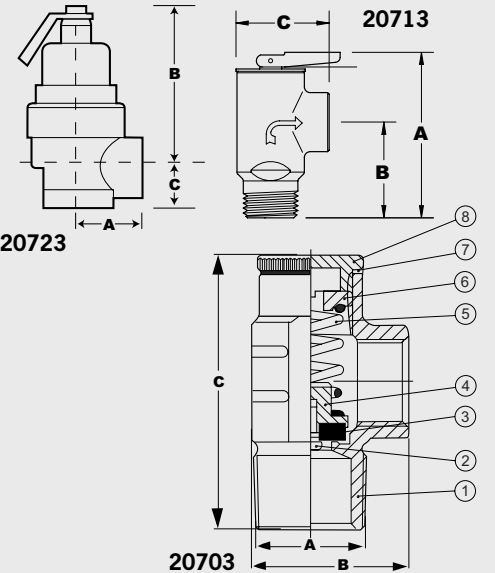
20702 - 20703 SERIES

PRESSURE RELIEF VALVES
BRASS - IPS - ISO 9002

Designed for residential and commercial use. These pressure relief valves are self-actuated safety valves designed to open and relieve excess pressure in a plumbing system and then close again when the pressure drops to a preset value.



1.	BODY	BRASS (ASTM-UNS B584 C85710)
2.	SEAT SCREW	BRASS (C37700)
3.	SEAT WASHER	RUBBER (SAE NO 1052#)
4.	SEAT HOUSING	BRASS (C37700)
5.	SPRING	STAINLESS STEEL (304)
6.	SPRING CUP	BRASS (C37700)
7.	PACKING	RUBBER (SAE NO 1052#)
8.	END CAP	BRASS (C37700)



ITEM	SIZE	CTN/CS	A	B	C
20702	1/2	10/150	1/2	1 7/16	2 1/2
20703	3/4	10/150	3/4	1 7/16	2 1/2
20713	3/4 MIP x FIP	BLK/100	3 5/16	1 3/4	1 7/8
20723	3/4 FIP	1/24	1 1/2	3 1/2	1 1/16

THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

Job/Customer _____ Date _____ Contractor _____

Model Specified _____ Qty _____ Approved By _____

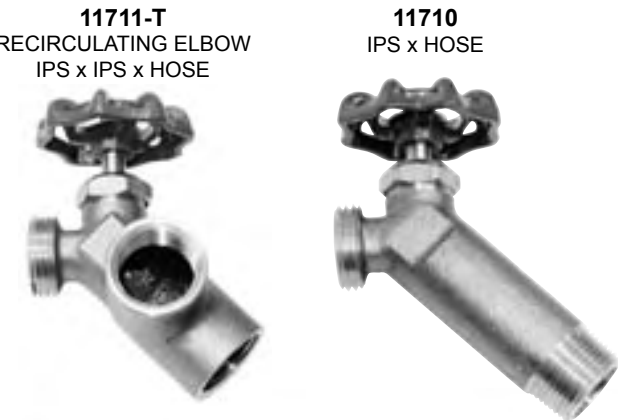
Designer/Engineer _____ Date _____ Contractor's PO # _____

Submitted by _____ Date _____ Other _____

11710 & 11711-T

HOT WATER HEATER DRAIN VALVE
HEAVY PATTERN BRASS - IPS 9001

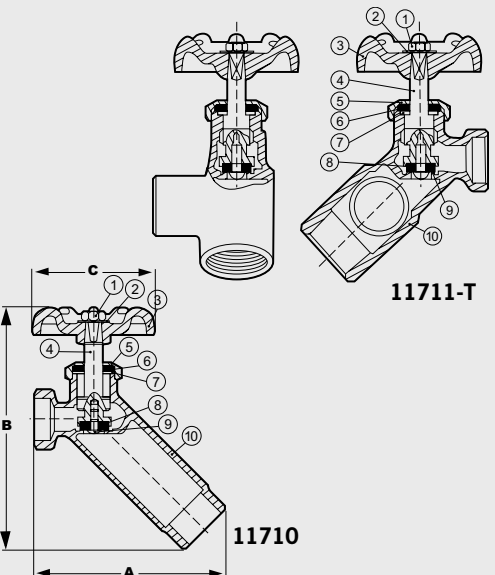
Hot water heater and boiler drain valves are designed for use in residential and commercial hydronic heating systems. They feature a brass body construction with a 3/4" hose connection on outlet side.



PRESSURE RATING
200 PSI

1. Threaded ends comply with B1.20.1
2. Hose threads comply with B1.20.7
3. Manufactured in an ISO 9001 facility

1.	HANDLE NUT	BRASS (ASTM B124-C37700)
2.	NAME PLATE	ALUMINUM
3.	HANDLE	CAST IRON
4.	BONNET	BRASS
5.	PACKING	RUBBER
6.	WASHER	STEEL 304 SS
7.	STEM	BRASS (ASTM B124-C37700)
8.	SEAT PACKING	RUBBER
9.	SEAT SCREW	BRASS (ASTM B124-C37700)
10.	BODY	BRASS (ASTM B124-C37700)



ITEM	SIZE	CTN/CS	A	B	C
11710	3/4	12/72	3 5/16	4 1/4	2 1/16
11711-T	3/4	12/72	3 1/4	3 13/16	2 1/16

THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

Job/Customer _____ Date _____ Contractor _____

Model Specified _____ Qty _____ Approved By _____

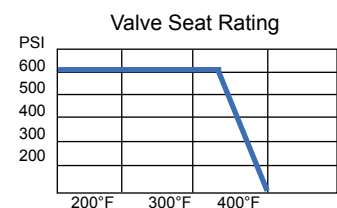
Designer/Engineer _____ Date _____ Contractor's PO # _____

Submitted by _____ Date _____ Other _____

Designed for residential and commercial use with water or oil. The forged brass body and flange provide strength and versatility for any application where a pipe and flange meet. This approved Webstone valve features a solid hard chrome plated brass ball with reinforced Teflon® seats and a blowout proof stem sealed with Teflon® (PTFE), actuated by a vinyl coated stamped steel handle. The solid brass flange when seated with a rubber gasket eliminates the problem of electrolysis commonly incurred when connecting an iron flange to copper tubing. Mounting nuts and bolts and an additional wing style "T" handle are included with each valve.

FEATURES

- Exclusive purge & drain feature
- Heavy duty brass construction
- Full port for unrestricted flow
- 600 WOG 150 WSP
- Prevents electrolysis and eliminates galvanic corrosion
- Unibody construction
- Includes mounting bolts, nuts and an additional wing style "T" handle
- Allows virtually no air into the system upon pump replacement
- Fits most circulator pumps
- Adjustable packing gland for lifetime protection
- Available for high velocity pumps with slotted bolt holes
- Threaded ends comply with ANSI B1.20.1
- Solder ends comply with ANSI B16.18
- Hose threads comply with B1.20.7
- Quick quarter turn ball valve with purge, drain & fill features



all Teflon® seated valves
"Maximum Temperature is 400°F @ 100 PSI"

PRESSURE RATING

600 WOG non-shock

1. Threaded ends comply with ANSI B1.20.1
2. Approved for use with Propylene
3. Solder end complies with ANSI B16.18
4. Hose end complies with ANSI B1.20.7
5. Manufactured in an ISO 9001 Facility

SPECIFICATIONS

Approved pump isolation flanged valves shall be 2-piece design constructed of brass unibody flange and end cap. Seats shall be Teflon® (PTFE). Stems shall be brass with a Teflon® (PTFE) seat secured with a brass packing gland to adjust handle actuation tension and prevent leakage for the life of the valve. Valve shall be rated 600WOG. The valve shall be a Webstone Company, Inc. Isolator® or Isolator® with drain.

Teflon® is a registered trademark or DUPONT.
The Isolator® is a registered trademark of Webstone Company Inc.

Phone: (800) 225-9529

Fax: (800) 336-5133

Webstone Company, Inc.
www.webstonevalves.com
FORM# ISO-12/05

The Only Way to Isolate Circulator Pumps

Webstone
Company, Inc.



PATENTED
TECHNOLOGY

QUALITY
COMMITMENT
INNOVATION

QUALITY AND COMMITMENT TO TECHNOLOGY AND SERVICE
SINCE 1954

4040 (IPS) & 5040 (SWT) SERIES FULL PORT FORGED BRASS BALL VALVE IPS or SWT x FLANGE (600 WOG/150 WSP) ISO 9001



1" HV Isolator - SWT

1 1/4" Isolator - IPS



1 1/2" Isolator - IPS

2" HV Isolator - SWT



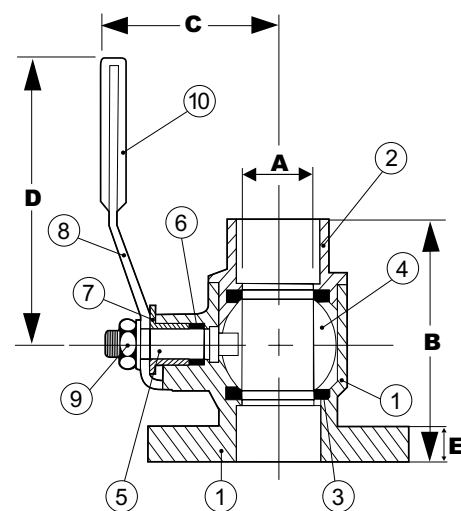
THE ORIGINAL
IS STILL THE BEST



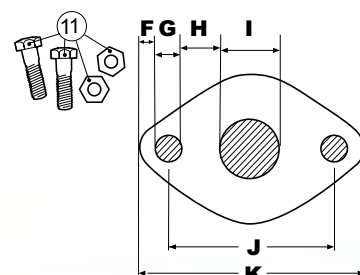
Tee Handle Included

1.	FLANGED BODY	BRASS (ASTM B283-C37700)
2.	END CAP	BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
8a.	WING STYLE "T" HANDLE	C.P. STEEL/VINYL GRIPS
9.	HANDLE NUT	BRASS (ASTM B124-37700)
10.	HANDLE JACKET	VINYL GRIP
11.	MOUNTING BOLTS & NUTS	STEEL

ITEM	SIZE	CTN/CS	A	B	C	D	E	F	G	H	I	J	K	C _v
40402	1/2	2/20	9/16	2	1 7/8	3 1/2	3/8	3/16	1/2	7/8	13/16	3 3/16	4 1/8	11.47
40403	3/4	2/20	3/4	2 1/4	2 1/4	4	3/8	3/16	1/2	3/4	1 1/8	3 3/16	4 1/8	24.01
40404	1	2/20	15/16	2 1/2	2 1/2	4 5/8	3/8	3/16	1/2	5/8	1 5/16	3 3/16	4 1/8	49.30
40405	1 1/4	2/20	1 1/4	2 13/16	2 3/4	4 5/8	3/8	3/16	1/2	1 1/2	1 5/8	3 3/16	4 1/8	14.03
40406	1 1/2	2/20	1 1/2	3 13/16	3 3/8	5 5/8	3/8	3/16	1/2	5/16	2	3 3/16	4 1/8	161.30
40404HV	1	2/20	15/16	2 1/2	2 1/2	4 5/8	3/8	1/8	11/16	5/8	1 5/16	3 1/2	4 9/16	49.30
40405HV	1 1/4	2/20	1 1/4	2 13/16	2 3/4	4 5/8	3/8	1/8	11/16	1/2	1 5/8	3 1/2	4 9/16	14.03
40406HV	1 1/2	2/20	1 1/2	3 13/16	3 3/8	5 5/8	3/8	1/8	11/16	3/8	2	3 1/2	4 9/16	161.30
40407HV	2	2/10	2	4 1/4	3 5/8	5 9/16	3/8	1/2	1 1/2	5/8	1 7/8	3 1/2	4 9/16	248.61
ITEM	SIZE	CTN/CS	A	B	C	D	E	F	G	H	I	J	K	C _v
50402	1/2	2/20	9/16	2	1 7/8	3 1/2	3/8	3/16	1/2	7/8	13/16	3 3/16	4 1/8	11.47
50403	3/4	2/20	3/4	2 3/8	2 1/4	4	3/8	3/16	1/2	3/4	1 1/8	3 3/16	4 1/8	24.01
50404	1	2/20	15/16	2 3/4	2 1/2	4 5/8	3/8	3/16	1/2	5/8	1 5/16	3 3/16	4 1/8	49.30
50405	1 1/4	2/20	1 1/4	3	2 3/4	4 5/8	3/8	3/16	1/2	1 1/2	1 5/8	3 3/16	4 1/8	14.03
50406	1 1/2	2/20	1 1/2	4 1/4	3 3/8	5 5/8	3/8	3/16	1/2	5/16	2	3 3/16	4 1/8	161.3
50404HV	1	2/20	15/16	2 3/4	2 1/2	4 5/8	3/8	1/8	11/16	5/8	1 5/16	3 1/2	4 9/16	49.30
50405HV	1 1/4	2/20	1 1/4	3	2 3/4	4 5/8	3/8	1/8	11/16	1/2	1 5/8	3 1/2	4 9/16	14.03
50406HV	1 1/2	2/20	1 1/2	4 1/4	3 3/8	5 5/8	3/8	1/8	11/16	3/8	2	3 1/2	4 9/16	161.3
50407HV	2	2/10	2	4 15/16	3 7/16	5 5/8	3/8	1/8	1 1/2	5/8	1 7/8	3 1/2	4 9/16	248.61



FLANGE FOR
STANDARD MODELS



4041 (IPS) & 5041 (SWT) SERIES FULL PORT FORGED BRASS BALL VALVE with DRAIN - IPS or SWT x FLANGE x HOSE (600 WOG/150 WSP) - ISO 9001



PATENTED
TECHNOLOGY



Tee Handle Included



1" HV Isolator w/ Drain - IPS

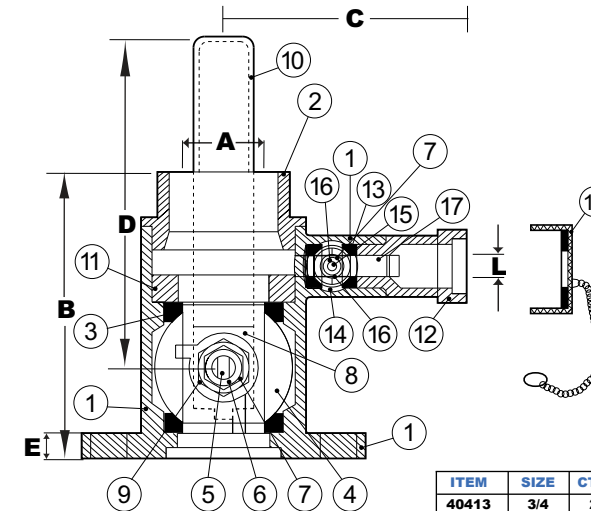
1 1/4" Isolator w/ Drain - SWT



1 1/2" Isolator w/ Drain - SWT

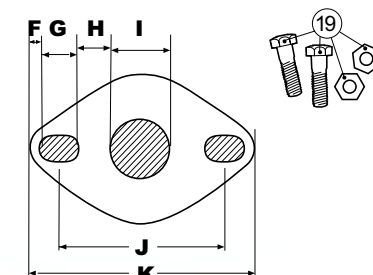
2" HV Isolator w/ Drain - IPS

1.	FLANGED BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	STEM SEAL	TEFLON® (PTFE)
7.	PACKING GLAND	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	C.P. STEEL
8a.	WING STYLE "T" HANDLE	C.P. STEEL/VINYL GRIPS
9.	HANDLE NUT	BRASS (ASTM B124-37700)
10.	HANDLE JACKET	VINYL GRIP
11.	SEAT RETAINER	BRASS (ASTM B124-C37700)
12.	HOSE THREADED END CAP	FORGED BRASS (ASTM B283-C37700)
13.	DRAIN VALVE SEATS	TEFLON® (PTFE)
14.	DRAIN VALVE BALL	BRASS/HARD CHROME PLATE
15.	DRAIN VALVE STEM	BRASS (ASTM B124-C37700)
16.	DRAIN VALVE STEM SEAL	TEFLON® (PTFE)
17.	DRAIN VALVE HANDLE	ENAMEL COATED ALUMINUM
18.	CAP AND CHAIN	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER
19.	MOUNTING BOLTS & NUTS	STEEL



FLANGE FOR HIGH VELOCITY
(HV) MODELS

2" model features larger flange and round holes



ITEM	SIZE	CTN/CS	A	B	C	D	E	F	G	H	I	J	K	L	C _v
40413	3/4	2/20	3/4	3 9/16	2 1/4	4	3/8	3/16	1/2	3/4	1 1/8	3 3/16	4 1/8	1/2	11.47
40414	1	2/20	15/16	3 3/4	2 1/2	4 5/8	3/8	3/16	1/2	5/8	1 5/16	3 3/16	4 1/8	1/2	24.01
40415	1 1/4	2/20	1 1/4	4 1/16	2 3/4	4 5/8	3/8	3/16	1/2	1 1/2	1 5/8	3 3/16	4 1/8	3/4	49.30
40416	1 1/2	2/20	1 1/2	5 1/16	3 1/2	5 9/16	3/8	3/16	1/2	5/16	2	3 3/16	4 1/8	3/4	161.30
40414HV	1	2/20	15/16	3 3/4	2 1/2	4 5/8	3/8	1/8	11/16	5/8	1 5/16	3 1/2	4 9/16	3/4	24.01
40415HV	1 1/4	2/20	1 1/4	4 1/16	2 3/4	4 5/8	3/8	1/8	11/16	1/2	1 5/8	3 1/2	4 9/16	3/4	49.30
40416HV	1 1/2	2/20	1 1/2	5 1/16	3 1/2	5 9/16	3/8	1/8	11/16	3/8	2	3 1/2	4 9/16	3/4	161.30
40417HV	2	1/10	2	5 9/16	3 3/8	5 15/16	3/8	1/2	1 1/2	11/16	5/8	3 1/2	4 9/16	3/4	248.61
ITEM	SIZE	CTN/CS	A	B	C	D	E	F	G	H	I	J	K	L	C _v
50413	3/4	2/20	3/4	3 3/4	2 1/4	4	3/8	3/16	1/2	3/4	1 1/8	3 3/16	4 1/8	1/2	11.47
50414	1	2/20	15/16	3 15/16	2 1/2	4 5/8	3/8	3/16	1/2	5/8	1 5/16	3 3/16	4 1/8	1/2	24.01
50415	1 1/4	2/20	1 1/4	4 5/16	2 3/4	4 5/8	3/8	3/16	1/2	1 1/2	1 5/8	3 3/16	4 1/8	3/4	49.30
50416	1 1/2	2/20	1 1/2	5 7/16	3 3/8	5 9/16	3/8	3/16	1/2	5/16	2	3 3/16	4 1/8	3/4	161.3
50414HV	1	2/20	15/16	3 15/16	2 1/2	4 5/8	3/8	1/8	11/16	5/8	1 5/16	3 1/2	4 9/16	3/4	24.01
50415HV	1 1/4	2/20	1 1/4	4 5/16	2 3/4	4 5/8	3/8	1/8	11/16	1/2	1 5/8	3 1/2	4 9/16	3/4	49.30
50416HV	1 1/2	2/20	1 1/2	5 7/16	3 3/8	5 9/16	3/8	1/8	11/16	3/8	2	3 1/2	4 9/16	3/4	161.30
50417HV	2	1/10	2	6 1/8	3 3/8	5 15/16	3/8	1/2	1 1/2	11/16	5/8	3 1/2	4 9/16	3/4	248.61

CHOOSE THE PRO-PAL® SOLUTION FOR LIFE!

Choosing the PRO-PAL® series of valves is the best choice for cost, efficiency, operation and function. Check the quality and compare them with traditional methods of building a plumbing system. You will find that there is no comparison for the PRO-PAL® Series valves. These valves are so innovative that they even come with peace of mind built-in because every Webstone product is covered by the Web Warranty. Simply stated; our products are guaranteed for life or we will replace them free of charge. Choosing Webstone products for all of your Plumbing needs is the smartest decision you will ever make. So instead of just building your next piping system, why not innovate it with Webstone PRO-PAL® Series Valves.

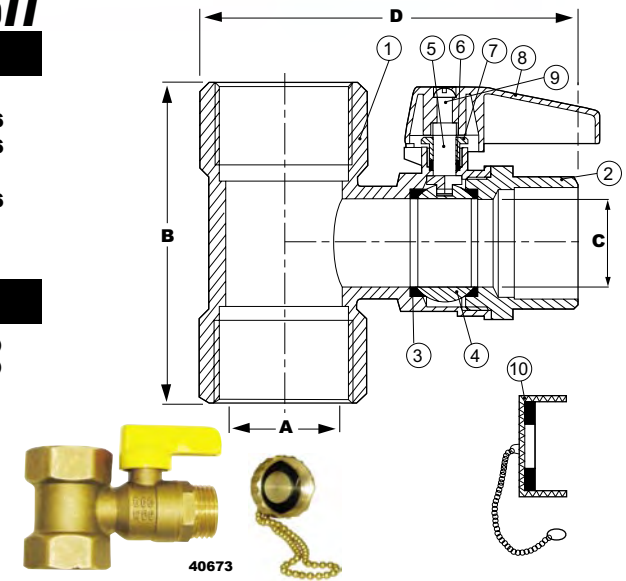


FORGED BRASS TEES WITH HI-FLOW BALL VALVE DRAIN (600WOG/ 150 ISP)

IPS x HOSE 40672-40677

ITEM	SIZE	CTN/CS	A	B	C	D
40672	1/2	10/80	1/2	1 15/16	3/8	2 3/4
40673	3/4	8/48	3/4	2 15/16	1/2	3 1/16
40674	1	8/48	1	2 5/16	1/2	3 5/16
40675	1 1/4	6/24	1 1/4	2 7/8	3/4	4
40676	1 1/2	4/24	1 1/2	2 7/8	3/4	4 5/16
40677	2	2/20	2	3	3/4	4 3/4

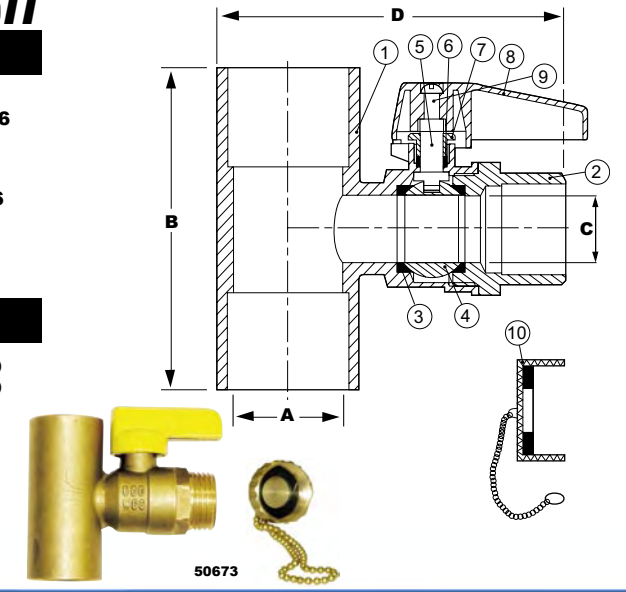
No. Description	Quantity	Material
1. BODY	1	FORGED BRASS (ASTM B283-C37700)
2. CAP	1	FORGED BRASS (ASTM B283-C37700)
3. SEATS	2	TEFLON® (PTFE)
4. BALL	1	BRASS/HARD CHROME PLATE
5. STEM	1	BRASS (ASTM B124-C37700)
6. STEM SEAL	1	TEFLON® (PTFE)
7. PACKING GLAND	1	BRASS (ASTM B124-C37700)
8. LEVER HANDLE	1	ZINC w/EPOXY COATING
9. HANDLE SCREW	1	BRASS (ASTM B124-C37700)
10. CAP+CHAIN	1	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



CxC x HOSE 50672-50677

ITEM	SIZE	CTN/CS	A	B	C	D
50672	1/2	10/80	1/2	2	3/8	2 5/8
50673	3/4	8/48	3/4	2 5/16	1/2	2 15/16
50674	1	8/48	1	2 7/8	1/2	3 1/8
50675	1 1/4	6/24	1 1/4	7/16	3/4	3 3/4
50676	1 1/2	4/24	1 1/2	3 7/16	3/4	4 1/16
50677	2	2/20	2	3 5/8	3/4	4 1/2

No. Description	Quantity	Material
1. BODY	1	FORGED BRASS (ASTM B283-C37700)
2. CAP	1	FORGED BRASS (ASTM B283-C37700)
3. SEATS	2	TEFLON® (PTFE)
4. BALL	1	BRASS/HARD CHROME PLATE
6. STEM SEAL	1	TEFLON® (PTFE)
7. PACKING GLAND	1	BRASS (ASTM B124-C37700)
8. LEVER HANDLE	1	ZINC w/EPOXY COATING
9. HANDLE SCREW	1	BRASS (ASTM B124-C37700)
10. CAP+CHAIN	1	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



INNOVATIVE SOLUTIONS FOR THE INDUSTRY PROFESSIONAL

THE PRO-PAL® LINE CAN IMPROVE THE QUALITY OF YOUR WORK BY...

- Eliminating leak paths in the system
- Shortening installation time
- Providing cleaner looking installations that are more functional
- Saving space in tight quarters with better flow performance
- Eliminating multiple fittings with reduced ports
- Combining ease of installation with a higher degree of quality in construction and function
- Versatile reversible handles
- Providing you with step saving valves that are GUARANTEED FOR LIFE!



Dedicated to making the professionals' life easier.

Webstone

Company, Inc.



QUALITY COMMITMENT INNOVATION

QUALITY AND COMMITMENT TO TECHNOLOGY AND SERVICE SINCE 1954

PRO-PAL[®]
SERIES
STEP-**SAVING VALVES**
FOR THE PROFESSIONAL

PATENT PENDING

**CREATE PROFESSIONAL LOOKING INSTALLATIONS WITH
WEBSTONE'S PRO-PAL[®] SERIES VALVES**

WHATEVER YOUR PROJECT, THERE IS A PRO-PAL[®] VALVE TO MAKE IT EASIER:
PLUMBING SYSTEMS, HYDRONICS, RADIANT, IRRIGATION, AND INDUSTRIAL APPLICATIONS

Adding a PRO-PAL[®] valve will shorten installation time, save space, create less leak paths and make future servicing easier than ever before. Think about where you use tees, unions, drain ports, cleanouts or draw offs. Now add a Webstone PRO-PAL[®] valve in those areas and create a system that is better looking and more efficient than ever before.



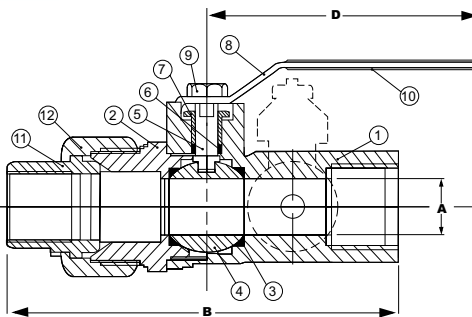
UNION BALL DRAIN[™]

FULL PORT FORGED BRASS BALL VALVES WITH
GROUND JOINT UNION CONNECTION AND HI-FLOW HOSE DRAIN
REVERSIBLE HANDLE (600WOG/150WSP)

IPS UNION X IPS X
HI-FLOW HOSE DRAIN **40433-40436**

ITEM	SIZE	CTN/CS	A	B	C	D	E	F
40433	3/4	8/32	3/4	4 1/4	2 1/8	4	2 1/16	1/2
40434	1	6/24	1	4 7/8	2 3/8	4 11/16	2 1/2	1/2
40435	1 1/4	2/16	1 1/4	5 1/4	2 1/2	4 11/16	2 3/4	3/4
40436	1 1/2	2/16	1 1/2	5 5/8	2 7/8	5 3/8	3	3/4

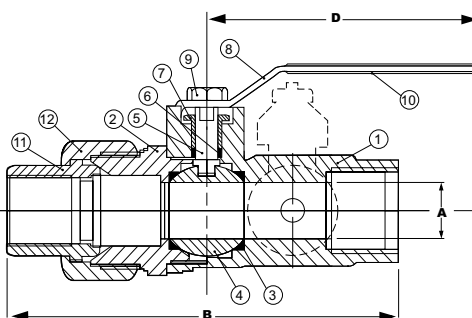
No.	Description	Quantity	Material
1.	BODY	1	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	2	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	4	TEFLON [®] (PTFE)
4.	BALL	2	BRASS / HARD CHROME PLATE
5.	STEM	2	BRASS (ASTM B124-C37700)
6.	STEM SEAL	2	TEFLON [®] (PTFE)
7.	PACKING GLAND	2	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	1	C.P. STEEL
9.	HANDLE NUT	1	BRASS PLATED STEEL
10.	HANDLE JACKET	1	VINYL GRIP
11.	UNION FITTING	1	BRASS (ASTM B124-C37700)
12.	UNION NUT	1	BRASS (ASTM B124-C37700)
13.	DRAIN VALVE TEE HANDLE	1	ZINC w/EPOXY COATING
14.	DRAIN VALVE HANDLE NUT	1	BRASS PLATED STEEL
15.	CAP + CHAIN	1	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



IPS UNION X SWT X
HI-FLOW HOSE DRAIN **50433-50436**

ITEM	SIZE	CTN/CS	A	B	C	D	E	F
50433	3/4	8/32	3/4	4 1/2	2 1/10	4	2 1/16	1/2
50434	1	6/24	1	4 5/5	2 3/8	4 11/16	2 1/2	1/2
50435	1 1/4	2/16	1 1/4	5 3/4	2 1/2	4 11/16	2 3/4	3/4
50436	1 1/2	2/16	1 1/2	6 1/16	2 7/8	5 3/8	3	3/4

No.	Description	Quantity	Material
1.	BODY	1	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	2	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	4	TEFLON [®] (PTFE)
4.	BALL	2	BRASS / HARD CHROME PLATE
5.	STEM	2	BRASS (ASTM B124-C37700)
6.	STEM SEAL	2	TEFLON [®] (PTFE)
7.	PACKING GLAND	2	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	1	C.P. STEEL
9.	HANDLE NUT	1	BRASS PLATED STEEL
10.	HANDLE JACKET	1	VINYL GRIP
11.	UNION FITTING	1	BRASS (ASTM B124-C37700)
12.	UNION NUT	1	BRASS (ASTM B124-C37700)
13.	DRAIN VALVE TEE HANDLE	1	ZINC w/EPOXY COATING
14.	DRAIN VALVE HANDLE NUT	1	BRASS PLATED STEEL
15.	CAP + CHAIN	1	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



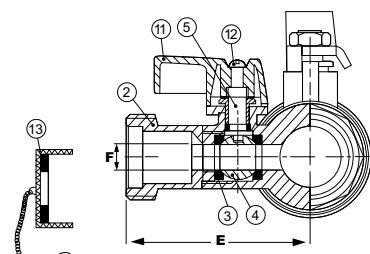
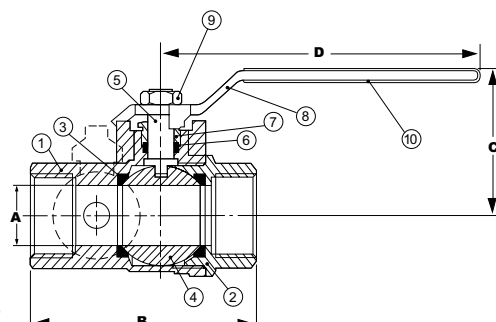
BALL DRAIN[™]

FULL PORT FORGED BRASS BALL VALVES
WITH HI-FLOW HOSE DRAIN
REVERSIBLE HANDLE (600WOG/150WSP)

IPS X HI-FLOW HOSE DRAIN **40612-40617**

ITEM	SIZE	CTN/CS	A	B	C	D	E	F
40612	1/2	10/100	1/2	2 1/2	1 6/8	3 3/8	2 1/4	3/8
40613	3/4	10/60	3/4	2 3/4	1 7/8	4 1/8	2 1/2	1/2
40614	1	6/48	1	3 3/8	2 1/4	4 7/8	2 3/4	1/2
40615	1 1/4	4/32	1 1/4	4	2 1/2	4 7/8	2 7/8	3/4
40616	1 1/2	2/24	1 1/2	4 3/8	2 6/8	5 3/8	3	3/4
40617	2	2/12	2	4 7/8	3 1/4	5 3/8	3 3/8	3/4

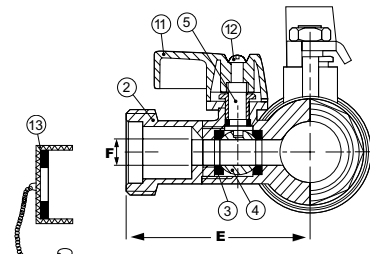
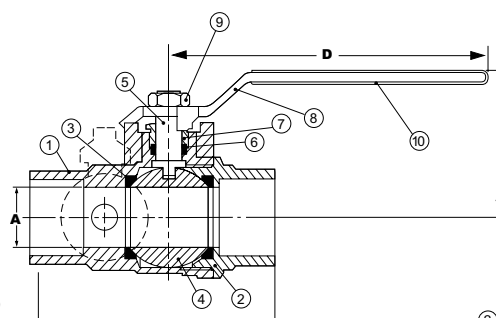
No.	Description	Quantity	Material
1.	BODY	1	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	2	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	4	TEFLON [®] (PTFE)
4.	BALL	2	BRASS / HARD CHROME PLATE
5.	STEM	2	BRASS (ASTM B124-C37700)
6.	STEM SEAL	2	TEFLON [®] (PTFE)
7.	PACKING GLAND	2	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	1	C.P. STEEL
9.	HANDLE NUT	1	BRASS PLATED STEEL
10.	HANDLE JACKET	1	VINYL GRIP
11.	DRAIN VALVE LEVER HANDLE	1	ZINC w/EPOXY COATING
12.	DRAIN VALVE HANDLE SCREW	1	STEEL
13.	CAP+CHAIN	1	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



CxX x HI-FLOW HOSE DRAIN **50612-50617**

ITEM	SIZE	CTN/CS	A	B	C	D	E	F
50612	1/2	10/100	1/2	2 3/4	1 6/8	3 3/8	2 9/16	3/8
50613	3/4	10/60	3/4	3 1/4	1 3/4	4 1/8	2 3/8	1/2
50614	1	6/48	1	4	2 1/4	4 7/8	2 5/8	1/2
50615	1 1/4	4/32	1 1/4	4 7/8	2 5/8	4 7/8	2 7/8	3/4
50616	1 1/2	2/24	1 1/2	5 3/8	2 7/8	5 3/8	3	3/4
50617	2	2/12	2	6 1/8	3 1/4	5 3/8	3 3/8	3/4

No.	Description	Quantity	Material
1.	BODY	1	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	2	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	4	TEFLON [®] (PTFE)
4.	BALL	2	BRASS / HARD CHROME PLATE
5.	STEM	2	BRASS (ASTM B124-C37700)
6.	STEM SEAL	2	TEFLON [®] (PTFE)
7.	PACKING GLAND	2	BRASS (ASTM B124-C37700)
8.	LEVER HANDLE	1	C.P. STEEL
9.	HANDLE NUT	1	BRASS PLATED STEEL
10.	HANDLE JACKET	1	VINYL GRIP
11.	DRAIN VALVE LEVER HANDLE	1	ZINC w/EPOXY COATING
12.	DRAIN VALVE HANDLE SCREW	1	STEEL
13.	CAP+CHAIN	1	BRASS (ASTM B124-C37700) w/NBR HOSE WASHER



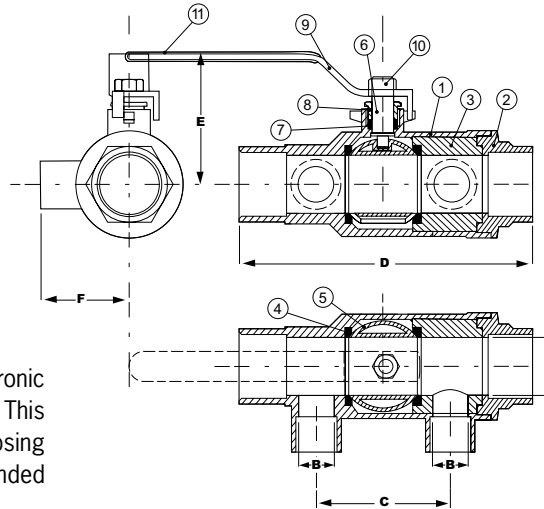
**PRIMARY/SECONDARY
PURGE TEE[™]**

PRIMARY/SECONDARY LOOP PURGE TEE
FULL PORT BALL VALVES
CXC PRIMARY AND SECONDARY LOOP (600WOG/150WSP)

CxX & CxX **58652-58654, 58662-58665**

ITEM	SIZE	CTN/CS	A	B	C	D	E	F
58652	1 1/4 x 1/2	1/12	1 1/4	1/2	2 5/8	5 3/4	2 5/8	1 5/8
58653	1 1/4 x 3/4	1/12	1 1/4	3/4	2 7/8	6 5/16	2 5/8	1 13/16
58654	1 1/4 x 1	1/12	1 1/4	1	3 1/8	6 11/16	2 3/4	2
58655	1 1/4 x 1 1/4	1/12	1 1/4	1 1/4	3 1/4	7 7/16	2 5/8	1 7/8
58662	1 1/2 x 1/2	1/12	1 1/2	1/2	2 15/16	6 3/4	2 3/4	1 15/16
58663	1 1/2 x 3/4	1/12	1 1/2	3/4	3 1/8	6 13/16	2 3/4	2 1/16
58664	1 1/2 x 1	1/12	1 1/2	1	3 3/8	7 1/16	2 3/4	2 1/4
58665	1 1/2 x 1 1/4	1/12	1 1/2	1 1/4	3 5/8	7 1/2	2 5/8	2 1/4

No.	Description	Quantity	Material
1.	BODY	1	FORGED BRASS (ASTM B124-C37700)
2.	END CAP	1	FORGED BRASS (ASTM B283-C37700)
3.	SEAT RETAINER	1	BRASS (ASTM B124-C37700)
4.	SEATS	2	TEFLON [®] (PTFE)
5.	BALL	1	BRASS / HARD CHROME PLATE
6.	STEM	1	BRASS (ASTM B124-C37700)
7.	STEM SEAL	1	TEFLON [®] (PTFE)
8.	PACKING GLAND	1	BRASS (ASTM B124-C37700)
9.	HANDLE	1	C.P. STEEL
10.	HANDLE NUT	1	C.P. STEEL
11.	HANDLE JACKET	1	VINYL GRIP



The Primary/Secondary Loop Purge Tee is the best solution in hydronic systems when installing secondary loops off of the primary loop. This valve allows easy power purging off the secondary loop by simply closing the valve and forcing flow through the secondary loop. It is recommended that each secondary loop is purged individually.

quality and commitment

QUALITY AND COMMITMENT SINCE 1954

WEBSTONE PHILOSOPHY

WORKING TOWARD THE FUTURE

WEBSTONE HAS BEEN AN INDUSTRY LEADER SINCE 1954. THROUGHOUT THE YEARS WE HAVE BEEN AN INTEGRAL PART OF PIONEERING THE PLUMBING INDUSTRY IN HIGH QUALITY IMPORTED AND DOMESTIC PRODUCTS. WE HAVE GROWN TO MEET THE EVER-CHANGING NEEDS OF OUR INDUSTRY WHICH IS EVIDENT IN THE PRODUCTS WE SELL AND THE PROGRAMS WE DEVELOP. TODAY, WEBSTONE STANDS UNMATCHED IN OUR PRODUCTS AND PROGRAMS. INNOVATION IN DESIGN AND STABILITY IN OUR QUALITY IS WHY WEBSTONE CONTINUES TO GROW IN THE MANY DIFFERENT MARKET PLACES WE SERVE.

WE BUILD OUR PRODUCTS BOTH AT HOME AND ABROAD WITH THE SAME DISTINCT MINDSET. BUILD THEM FOR LIFE AND OUR CUSTOMERS WILL COME BACK AGAIN AND AGAIN. IN ADDITION TO UTILIZING MANY **ISO 9002** CERTIFIED FACILITIES, WE HAVE DEVELOPED AND MAINTAINED SOME OF THE MOST DETAILED AND INNOVATIVE QUALITY CONTROL PROGRAMS IN OUR INDUSTRY. WE SYNCHRONIZE OUR METHODS WITH SOME OF THE WORLDS LEADING COMPANIES AND CONTINUALLY BUILD ON OUR SUCCESSES TO ACHIEVE A SUPERIOR QUALITY LEVEL IN ALL THAT WE DO. WE EMPLOY INDEPENDENT AGENTS OVERSEAS THAT ARE COMPENSATED BASED ON THE SUCCESS RATE OF EACH PRODUCT THAT WE SELL. THIS IS AN UNCOMPROMISED TEAM EFFORT THAT PROMOTES ZERO DEFECTS AND BUILDS STRONG INTER-COMPANY RELATIONSHIPS THAT STAND THE TEST OF TIME. THROUGH THIS DEDICATION TO QUALITY COMES AN UNPARALLELED BENEFIT SUCH AS THE WEB WARRANTY, WHICH SPEAKS FOR ITSELF AND ASSURES EVERY CUSTOMER PEACE OF MIND WHEN CHOOSING WEBSTONE PRODUCTS. BECOME PART OF OUR FAMILY AND YOU TOO CAN SHARE THE FEELING OF CONFIDENCE THAT COMES FROM SELLING WEBSTONE PRODUCTS TO YOUR CUSTOMERS.

WEBSTONE PRODUCTS

RESIDENTIAL, COMMERCIAL, INDUSTRIAL



BALL VALVES
GATE VALVES
GLOBE VALVES
CHECK VALVES
LOW PRESSURE VALVES



FROST FREE VALVES
HEATING VALVES
GAS VALVES
PVC VALVES
CPVC VALVES



FAUCETS
STRAINERS AND DRAINS
SUPPLY TUBES AND RISERS
PLUMBING SPECIALTIES

**BRASS - BRONZE - CARBON STEEL
STAINLESS STEEL**



quality and commitment

QUALITY AND COMMITMENT SINCE 1954

WEB WARRANTY

GUARANTEED FOR LIFE

WEBSTONE COMPANY, INC. WARRANTS ALL OF ITS PRODUCTS TO BE FREE FROM MANUFACTURING DEFECTS IN MATERIAL AND/OR WORKMANSHIP FOR THE **LIFE OF THE PRODUCT** PROVIDED THEY ARE PROFESSIONALLY INSTALLED AND OPERATED UNDER NORMAL CONDITIONS. WEBSTONE WILL REPLACE, FREE OF CHARGE, ANY PRODUCT OR PART THEREOF THAT PROVES DEFECTIVE IN MATERIAL AND/OR WORKMANSHIP UNDER NORMAL INSTALLATION, USE AND SERVICE.

WEBSTONE WILL ALSO REIMBURSE THE INSTALLING CONTRACTOR \$50.00 TO HELP COVER THE COST OF REPLACING ANY OF OUR ISO 9002 VALVES FOUND TO BE DEFECTIVE IN MATERIAL AND/OR WORKMANSHIP. CONTACT US FOR COMPLETE DETAILS.

WEB TRACK SYSTEM

SAME DAY SHIPPING AND MORE

ALL ORDERS PLACED WITH WEBSTONE COMPANY, INC. ARE NOW PROCESSED BY OUR AUTOMATED WEB TRACK SYSTEM. UPON RECEIPT OF YOUR ORDER, THE WEB TRACK SYSTEM PROCESSES IT FOR SHIPMENT THE SAME DAY (IF RECIEVED BY 1:00 PM EST). IMMEDIATELY UPON SHIPMENT OF YOUR ORDER, WEB TRACK SYSTEM INFORMATION IS TRANSMITTED TO YOU, OUR CUSTOMER, VIA FAX. IT SERVES AS YOUR INVOICE AND SHIPPING CONFIRMATION. THIS CONFIRMATION INVOICE CONTAINS: CARRIER NAME, PRO OR TRACKING NUMBER, QUANTITIES SHIPPED, QUANTITIES BACKORDERED (IF ANY) AND YOUR COSTS. THAT MEANS:

NO MORE LONG LEAD TIMES FOR ORDER SHIPMENT.
NO MORE CALLING TO CHECK ON YOUR ORDER STATUS.
NO MORE WONDERING IF IT WILL SHIP COMPLETE OR PARTIAL.

THE WEB TRACK SYSTEM IS INSTANT INFORMATION WITH MINIMAL PAPER AND MAXIMUM EFFICIENCY. IT IS PART OF A COMPLETE LEVEL OF SERVICE THAT INCLUDES HIGH FILL RATES 365 DAYS A YEAR. WE REALIZE YOU HAVE A CHOICE IN SUPPLIERS. WE ARE COMMITTED TO EARNING YOUR BUSINESS EVERYDAY AND WE GIVE YOU THE RIGHT REASONS FOR CHOOSING WEBSTONE COMPANY, INC.

WEBSTONE COMMITMENT

WE DO IT RIGHT

OUR QUALITY AND OUR COMMITMENT SPEAK FOR THEMSELVES. WEBSTONE HAS SOME OF THE STRONGEST POLICIES AND PROGRAMS IN THE INDUSTRY. WE VALUE FEEDBACK FROM OUR CUSTOMERS AND LISTEN OBJECTIVELY IN ORDER TO EVLOVE INTO THE TYPE OF SUPPLIER THAT WILL PARTNER WITH YOU TO ACHIEVE OPTIMUM RESULTS FROM OUR PRODUCTS AND PROGRAMS. WE LEAD THE WAY WITH OUR WEB WARRANTY AND WEB TRACK SYSTEM. TO PUT IT FRANKLY, WE DON'T JUST SAY WE ARE THE BEST, WE PUT IT IN WRITING. YOU KNOW YOU HAVE DONE THE BEST THAT YOU COULD DO WHEN YOU CHOOSE WEBSTONE. WE HAVE THE PRODUCTS YOU NEED AND A PROGRAM TO MAKE IT WORK FOR YOU.

