

A collection of plumbing valves and tools is arranged on a dark, textured surface. In the upper left, there is a cylindrical metal mesh strainer. Below it, a blue-handled tool, possibly a valve wrench, is visible. In the center, a large white valve with a blue handle is prominent. To its right, a smaller brass valve is shown. Below the white valve, a yellow-handled tool is visible. In the lower right, a brass T-junction fitting is shown. In the bottom left corner, a roll of blue seal tape is partially visible, with text that includes "SEAL TAPE", "0.6 g/cm", "Mit Spec. T-27730A", and "1/2\"/>

SECTION 2

PLUMBING VALVES

Offering a variety of connection types for a wide
range of applications

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BRASS GATE VALVES

Brass gate valves are used to shut off water supply. They are an excellent choice where this needs to be done slowly by turning the black hand wheel. No lead options are available for potable water applications.

Part No.	Size	Port Size	Quantity	
			L1	L2



Full Port Brass, Stem Packing Material: PTFE, Black Cast Hand Wheel Handle FPT Connection

Temperature Range: Up to 150°F (66°C), Maximum Pressure: 200 PSI CWP

• NSF/ANSI Standard 61 & 372 Certified

0818-02NL	1/4"	0.43"	10	120
0818-03NL	3/8"	0.47"	10	120
0818-05NL	1/2"	0.53"	10	120
0818-07NL	3/4"	0.75"	10	80
0818-10NL	1"	0.98"	5	60
0818-12NL	1-1/4"	1.26"	5	40
0818-15NL	1-1/2"	1.50"	5	30
0818-20NL	2"	1.93"	2	20
0818-25NL	2-1/2"	2.44"	2	12
0818-30NL	3"	2.95"	8	
0818-40NL	4"	3.62"	4	



Full Port Brass, Stem Packing Material: PTFE, Black Cast Hand Wheel Handle CxC Connection

Temperature Range: Up to 150°F (66°C), Maximum Pressure: 200 PSI CWP

• NSF/ANSI Standard 61 & 372 Certified

0818C-05NL	1/2"	0.53"	10	120
0818C-07NL	3/4"	0.75"	10	80
0818C-10NL	1"	0.98"	5	60
0818C-12NL	1-1/4"	1.26"	5	40
0818C-15NL	1-1/2"	1.50"	5	30
0818C-20NL	2"	1.93"	2	20



Full Port Brass, Stem Packing Material: PTFE, Black Cast Hand Wheel Handle FPT Connection

Temperature Range: Up to 150°F (66°C), Maximum Pressure: 200 PSI CWP

0818-05	1/2"	0.53"	10	120
0818-07	3/4"	0.75"	10	80
0818-10	1"	0.98"	5	60
0818-12	1-1/4"	1.26"	5	40
0818-15	1-1/2"	1.50"	5	30
0818-20	2"	1.93"	2	20
0818-25	2-1/2"	2.44"	2	12
0818-30	3"	2.95"	8	
0818-40	4"	3.62"	4	

Contact your sales rep for any further information

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MINI BRASS BALL VALVES

These ball valves are designed as an easy shut off in 1/4" or 1/8" pipe applications. They are no lead and can be used for potable water applications.



Part No.	Size	Port Size	Quantity	
			L1	L2

Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Chrome Plated, Tee Handle
FPT Connection

Temperature Range: Up to 180°F (82°C), Maximum Pressure: 600 PSI CWP
 • NSF/ANSI Standard 372 Certified

0828-01NL	1/8"	0.30"	20	200
0828-02NL	1/4"	0.30"	20	200



Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Chrome Plated, Tee Handle
MPT x FPT Connection

Temperature Range: Up to 180°F (82°C), Maximum Pressure: 600 PSI CWP
 • NSF/ANSI Standard 372 Certified

0828-01M01FNL	1/8"	0.30"	20	200
0828-01M02FNL	1/8" x 1/4"	0.30"	20	200
0828-02M02FNL	1/4"	0.30"	20	200



BRASS BALL VALVES

Boshart's Brass Ball Valves are an excellent choice for a variety of applications where there is low risk of corrosion. Most connections come in both a leaded and no lead version to accommodate for potable water.

Part No.	Size	Port Size	Quantity	
			L1	L2



Standard Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Chrome Plated, Rubber Grip Handle
Comp Connection

Temperature Range: Up to 300°F (149°C), Maximum Pressure: 200 PSI CWP
 • NSF/ANSI Standard 61 & 372 Certified
 • cUPC Standard IGC 157 Certified

Note: Can be used to make connections between Copper, Brass, Aluminum, Plastic, CPVC & Pex tubing. Not recommended for use with steel tubing, designed for use with tube manufactured to CTS-OD tubing.

082CPND-05NL	1/2"	0.59"	10	100
082CPND-07NL	3/4"	0.78"	10	60
082CPND-10NL	1"	0.98"	6	30



Standard Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Chrome Plated, Rubber Grip Handle
PEX Connection

Temperature Range: Up to 203°F (95°C), Maximum Pressure: 400 PSI CWP
 • NSF/ANSI Standard 61 & 372 Certified
 • cUPC Standard IGC 157 Certified

0821P-03NL	3/8"	0.39"	10	120
0821P-05NL	1/2"	0.39"	10	120
0821P-07NL	3/4"	0.59"	10	90
0821P-10NL	1"	0.79"	6	30



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BRASS BALL VALVES



Part No.	Size	Port Size	Quantity	
			L1	L2

Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Stainless Steel, PVC Handle
FPT Connection

Temperature Range: -20°F to 300°F (-29°C to 149°C), Maximum Pressure: 600 PSI CWP

- NSF/ANSI Standard 61 & 372 Certified
- cUPC Standard IGC 157 Certified
- CSA listed to the following standard
 - ASME B16.44 & CGA/CR91-002: 5 PSIG (5G)
- Threads conform to ANSI / ASME B1.20.1



0825-02NL	1/4"	0.39"	12	120
0825-03NL	3/8"	0.39"	12	120
0825-05NL	1/2"	0.59"	10	100
0825-07NL	3/4"	0.78"	8	64
0825-10NL	1"	0.98"	6	30
0825-12NL	1-1/4"	1.26"	6	24
0825-15NL	1-1/2"	1.57"	4	16
0825-20NL	2"	1.97"	2	8



Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Stainless Steel, PVC Handle
CxC Connection

Temperature Range: -20°F to 300°F (-29°C to 149°C), Maximum Pressure: 600 PSI CWP

- NSF/ANSI Standard 61 & 372 Certified
- cUPC Standard IGC 157 Certified
- CSA listed to the following standard
 - ASME B16.44 & CGA/CR91-002: 5 PSIG (5G)
- Threads conform to ANSI / ASME B1.20.1

0825C-05NL	1/2"	0.59"	10	100
0825C-07NL	3/4"	0.79"	8	64
0825C-10NL	1"	0.98"	6	30
0825C-12NL	1-1/4"	1.26"	6	24
0825C-15NL	1-1/2"	1.58"	4	16
0825C-20NL	2"	1.97"	2	8



Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Stainless Steel, PVC Handle
FPT Connection

Temperature Range: Up to 300°F (149°C), Maximum Pressure: 600 PSI CWP

- NSF/ANSI Standard 61 & 372 Certified
- cUPC Standard IGC 157 Certified (1/4" - 2" only)
- CSA listed to the following standards (1/4" - 2" only)
 - ANSI Z21.15 & CGA 9.1: 1/2 PSIG (1/2PSI)
 - ASME B16.44 & CGA/CR91-002: 5 PSIG (5G)
 - ASME B16.33 & CAN/CGA 3.16 : 125 PSIG (BRS125G / CAN 3.16)
- UL listed to the following standards (1/4" - 2" only)
 - UL 1477 (YQNZ): Compressed gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (YRBX): Flammable liquid shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (YRPV): Gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (MHKZ): Manual valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 125 (YSDT): LP-Gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
- FM Standard 1140 Certified (1/4" - 2" only)

0827-02NL	1/4"	0.39"	12	120
0827-03NL	3/8"	0.39"	12	120
0827-05NL	1/2"	0.59"	10	100
0827-07NL	3/4"	0.75"	8	64
0827-10NL	1"	0.98"	6	30
0827-12NL	1-1/4"	1.25"	6	24
0827-15NL	1-1/2"	1.57"	4	16
0827-20NL	2"	1.97"	2	8
0827-25NL	2-1/2"	2.52"	2	4
0827-30NL	3"	2.95"	4	
0827-40NL	4"	3.90"	2	

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BRASS BALL VALVES



Part No.	Size	Port Size	Quantity	
			L1	L2

Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Stainless Steel, PVC Handle
Cx C Connection

Temperature Range: Up to 300°F (149°C), Maximum Pressure: 600 PSI CWP

- NSF/ANSI Standard 61 & 372 Certified
- cUPC Standard IGC 157 Certified (1/4" - 2" only)
- UL listed to the following standards (1/4" - 2" only)
 - UL 1477 (YQNZ): Compressed gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (YRBX): Flammable liquid shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (YRPV): Gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (MHKZ): Manual valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 125 (YSDT): LP-Gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
- FM Standard 1140 Certified (1/4" - 2" only)

0827C-05NL	1/2"	0.59"	10	100
0827C-07NL	3/4"	0.75"	8	64
0827C-10NL	1"	0.98"	6	30
0827C-12NL	1-1/4"	1.25"	6	24
0827C-15NL	1-1/2"	1.57"	4	16
0827C-20NL	2"	1.97"	2	8
0827C-25NL	2-1/2"	2.52"	2	4
0827C-30NL	3"	2.95"	4	
0827C-40NL	4"	3.90"	2	



Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Chrome Plated, PVC Handle
FPT Connection

Temperature Range: Up to 300°F (149°C), Maximum Pressure: 600 PSI CWP

- cUPC Standard IGC 157 Certified (1/4" - 2" only)
- CSA listed to the following standards (1/4" - 2" only)
 - ANSI Z21.15 & CGA 9.1: 1/2 PSIG (1/2PSI)
 - ASME B16.44 & CGA/CR91-002: 5 PSIG (5G)
 - ASME B16.33 & CAN/CGA 3.16 : 125 PSIG (BRS125G / CAN 3.16)
- UL listed to the following standards (1/4" - 2" only)
 - UL 1477 (YQNZ): Compressed gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (YRBX): Flammable liquid shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (YRPV): Gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (MHKZ): Manual valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 125 (YSDT): LP-Gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
- FM Standard 1140 Certified (1/4" - 2" only)
- Stainless Steel Ball for sizes 1-1/4" to 4"

0827-02	1/4"	0.39"	12	120
0827-03	3/8"	0.39"	12	120
0827-05	1/2"	0.59"	10	100
0827-07	3/4"	0.75"	8	64
0827-10	1"	0.98"	6	30
0827-12	1-1/4"	1.25"	6	24
0827-15	1-1/2"	1.57"	4	16
0827-20	2"	1.97"	2	8
0827-25	2-1/2"	2.52"	2	4
0827-30	3"	2.95"	4	
0827-40	4"	3.90"	2	

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BRASS BALL VALVES



Part No.	Size	Port Size	Quantity	
			L1	L2

Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Stainless Steel, Rubber Grip Handle
CxC Connection

Temperature Range: Up to 300°F (149°C), Maximum Pressure: 600 PSI CWP

- cUPC Standard IGC 157 Certified (1/4" - 2" only)
- UL listed to the following standards (1/4" - 2" only)
 - UL 1477 (YQNZ): Compressed gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (YRBX): Flammable liquid shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (YRPV): Gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 842 (MHKZ): Manual valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
 - UL 125 (YSDT): LP-Gas shutoff valves - 600 PSI (1/4" - 1") 300 PSI (1-1/4" - 2")
- FM Standard 1140 Certified (1/4" - 2" only)

0827C-05	1/2"	0.59"	10	100
0827C-07	3/4"	0.75"	8	64
0827C-10	1"	0.98"	6	30
0827C-12	1-1/4"	1.25"	6	24
0827C-15	1-1/2"	1.57"	4	16
0827C-20	2"	1.97"	2	8
0827C-25	2-1/2"	2.52"	2	4
0827C-30	3"	2.95"	4	
0827C-40	4"	3.90"	2	



Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Chrome Plated, Rubber Grip Handle
Push Fit Connection

Temperature Range: Up to 200°F (93°C), Maximum Pressure: 200 PSI

- NSF/ANSI Standard 61 & 372 Certified
- ASSE Standard 1061 Certified

082PF-05NL	1/2"	0.63"	10	120
082PF-07NL	3/4"	0.88"	10	60
082PF-10NL	1"	1.13"	6	30

Contact your sales rep for any further information

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BRASS BALL VALVES WITH DRAIN

Boshart's Brass Ball Valves with a drain are perfect for applications where water needs to be drained from the pipe after the valve. When installing one of these valves make sure the drain is not installed on the supply side of the valve.



Part No. Size Port Size Quantity
L1 L2

Standard Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Chrome Plated, Rubber Grip Handle
Comp Connection

Temperature Range: Up to 300°F (149°C), Maximum Pressure: 200 PSI CWP

• NSF/ANSI Standard 61 & 372 Certified

• cUPC Standard IGC 157 Certified

Note: Can be used to make connections between Copper, Brass, Aluminum, Plastic, CPVC & Pex tubing. Not recommended for use with steel tubing, designed for use with tube manufactured to CTS-OD tubing.

Note: Can be used to make connections between Copper, Brass, Aluminum, Plastic, CPVC & Pex tubing. Not recommended for use with steel tubing, designed for use with tube manufactured to CTS-OD tubing.

082CP-05NL	1/2"	0.59"	10	100
082CP-07NL	3/4"	0.79"	10	60
082CP-10NL	1"	0.98"	6	30



Standard Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Chrome Plated, Rubber Grip Handle
PEX Connection

Temperature Range: Up to 203°F (95°C), Maximum Pressure: 400 PSI CWP

• NSF/ANSI Standard 61 & 372 Certified

• cUPC Standard IGC 157 Certified

0821WDP-05NL	1/2"	0.39"	10	120
0821WDP-07NL	3/4"	0.59"	10	90
0821WDP-10NL	1"	0.79"	6	30



Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Chrome Plated, Rubber Grip Handle
FPT Connection

Temperature Range: Up to 300°F (149°C), Maximum Pressure: 600 PSI WOG

• NSF/ANSI Standard 61 & 372 Certified

• cUPC Standard IGC 157 Certified

082WD-05NL	1/2"	0.59"	10	120
082WD-07NL	3/4"	0.75"	10	60
082WD-10NL	1"	1.02"	6	30



Full Port Brass, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Chrome Plated, Rubber Grip Handle
CxC Connection

Temperature Range: Up to 300°F (149°C), Maximum Pressure: 600 PSI WOG

• NSF/ANSI Standard 61 & 372 Certified

• cUPC Standard IGC 157 Certified

082WDC-05NL	1/2"	0.59"	10	120
082WDC-07NL	3/4"	0.75"	10	60
082WDC-10NL	1"	1.02"	6	30



Full Port Brass, Seat Material: PTFE, Ball Material: Chrome Plated, Rubber Grip Handle
Push Fit Connection

Temperature Range: Up to 200°F (93°C), Maximum Pressure: 200 PSI

• NSF/ANSI Standard 61 & 372 Certified

• ASSE Standard 1061 Certified

082PF-05WDNL	1/2"	0.63"	10	120
082PF-07WDNL	3/4"	0.88"	10	60
082PF-10WDNL	1"	1.13"	6	30



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BRASS BALL VALVES - LOCKING HANDLE

Boshart's Brass Ball Valves with a locking handle can be locked in the open or closed position with a padlock. This provides more security and prevents the ball valve from being tampered with.



Part No.	Size	Port Size	Quantity	
			L1	L2

**Full Port Brass, Seat Material: PTFE, Stem Packing Material: Viton,
Ball Material: Chrome Plated, Rubber Grip Handle
FPT Connection**

Temperature Range: Up to 350°F (177°C), Maximum Pressure: 600 PSI CWP
Maximum Pressure Rating of 450 PSI CWP for sizes 2-1/2" to 4"

- NSF/ANSI Standard 61 Certified
 - CSA listed to the following standards (1/4" - 2" only)
 - ANSI Z21.15 & CGA 9.1: 1/2 PSIG (1/2PSI)
 - ASME B16.44 & CGA/CR91-002: 5 PSIG (5G)
 - ASME B16.33 & CAN/CGA 3.16 : 125 PSIG (BRS125G / CAN 3.16)
 - UL listed to the following standards
 - UL 258 (VQGU): Trim and drain valves - 600 PSI (1/4" - 2")
 - UL 1477 (YQNZ): Compressed gas shutoff valves - 600 PSI (1/4" - 2") 450 PSI (2-1/2" - 4")
 - UL 842 (YRBX): Flammable liquid shutoff valves - 600 PSI (1/4" - 2") 250 PSI (2-1/2" - 4")
 - UL 842 (YRPV): Gas shutoff valves - 600 PSI (1/4" - 2") 250 PSI (2-1/2" - 4")
 - UL 842 (MHKZ): Manual valves - 600 PSI (1/4" - 2") 250 PSI (2-1/2" - 4")
 - UL 125 (YSDT): LP-Gas shutoff valves - 600 PSI (1/4" - 2") 450 PSI (2-1/2" - 4")
 - CRN Registered 0C0966
 - Manufactured according to MSS SP-110
- Note: Padlock not included.

0826LH-02	1/4"	0.31"	12	192
0826LH-03	3/8"	0.39"	12	192
0826LH-05	1/2"	0.59"	8	128
0826LH-07	3/4"	0.79"	12	96
0826LH-10	1"	0.98"	8	64
0826LH-12	1-1/4"	1.26"	8	32
0826LH-15	1-1/2"	1.57"	6	24
0826LH-20	2"	1.97"	4	16
0826LH-25	2-1/2"	2.56"	2	
0826LH-30	3"	3.15"		
0826LH-40	4"	3.94"		

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STAINLESS STEEL BALL VALVES

Boshart's Stainless Steel Ball Valves come in 2 different materials to suit a variety of applications. 304 CF8 Stainless Steel can be used in conventional situations, where 316 CF8M Stainless Steel can be used in more demanding environments. Please note that SSPEXBV-05, SSPEXBV-07 and SSPEXBV-10 are only available with 304 Stainless Steel.



Part No. **Size** **Port Size** **Quantity**
L1 L2

304 Stainless Steel, Seat Material: PTFE, Stem Packing Material: Nitrile Rubber, Ball Material: Stainless Steel, Stainless Steel
Crimp PEX Connection
Temperature Range: -40°F to 200°F (-40°C to 93°C), Maximum Pressure: 600 PSI CWP
• NSF/ANSI Standard 61 & 372 Certified
• cUPC Certified
• Crimp PEX end conforms to ASTM F1807

SSPEXBV-05	1/2"	0.35"	20	120
SSPEXBV-07	3/4"	0.47"	15	90
SSPEXBV-10	1"	0.67"	5	30



Full Port 316 Stainless Steel, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Stainless Steel, Stainless Steel Locking Handle
FPT Connection
Temperature Range: Up to 450°F (232°C), Maximum Pressure: 1000 PSI
• NSF/ANSI Standard 372 Certified

SSBV1000-02	1/4"	0.45"	15	90
SSBV1000-03	3/8"	0.47"	15	90
SSBV1000-05	1/2"	0.59"	9	54
SSBV1000-07	3/4"	0.78"	6	36
SSBV1000-10	1"	0.98"	4	24
SSBV1000-12	1-1/4"	1.26"	2	12
SSBV1000-15	1-1/2"	1.49"	6	12
SSBV1000-20	2"	1.96"	3	6
SSBV1000-25	2-1/2"	2.55"	4	
SSBV1000-30	3"	3.15"		



Standard Port 316 Stainless Steel, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Stainless Steel, Stainless Steel Locking Handle
FPT Connection
Temperature Range: Up to 450°F (232°C), Maximum Pressure: 2000 PSI
• NSF/ANSI Standard 372 Certified

SSBV2000-02	1/4"	0.37"	12	72
SSBV2000-03	3/8"	0.37"	12	72
SSBV2000-05	1/2"	0.50"	36	72
SSBV2000-07	3/4"	0.69"	6	36
SSBV2000-10	1"	0.88"	5	30
SSBV2000-12	1-1/4"	1.00"	2	12
SSBV2000-15	1-1/2"	1.25"	6	12
SSBV2000-20	2"	1.50"	4	8



Full Port 304 Stainless Steel, Seat Material: PTFE, Stem Packing Material: PTFE, Ball Material: Stainless Steel, Stainless Steel
FPT Connection
Temperature Range: 14°F to 248°F (-10°C to 120°C), Maximum Pressure: 1000 PSI
• NSF/ANSI Standard 372 Certified

SSBV304-02	1/4"	0.43"	20	120
SSBV304-03	3/8"	0.49"	20	120
SSBV304-05	1/2"	0.59"	16	96
SSBV304-07	3/4"	0.79"	10	60
SSBV304-10	1"	0.98"	10	40
SSBV304-12	1-1/4"	1.26"	6	24
SSBV304-15	1-1/2"	1.50"	4	16
SSBV304-20	2"	1.97"	2	12
SSBV304-25	2-1/2"	2.56"	2	4
SSBV304-30	3"	2.99"	4	
SSBV304-40	4"	3.70"	2	

Contact your sales rep for any further information

Toll Free: 1-800-561-3164
boshart.com

PVC BALL VALVES

PVC Ball Valves are durable and excellent for a variety of applications, including water supply, swimming pools, and irrigation applications. 0922CTS series are for hot water applications.



Part No. Size Port Size Quantity
L1 L2

PVC, Seat Material: EPDM, Stem Packing Material: EPDM, Ball Material: PVC, ABS Tee Handle
FPT Connection

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)

• NSF/ANSI Standard 372 Certified

Suitable for both Schedule 40 & 80 PVC Pipe.

0929-05	1/2"	0.59"	200
0929-07	3/4"	0.79"	160
0929-10	1"	0.98"	96
0929-12	1-1/4"	1.26"	72
0929-15	1-1/2"	1.42"	45
0929-20	2"	1.81"	36
0929-25	2-1/2"	2.48"	12
0929-30	3"	3.15"	8
0929-40	4"	3.81"	6



PVC, Seat Material: EPDM, Stem Packing Material: EPDM, Ball Material: PVC, ABS Tee Handle
Slip Connection

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)

• NSF/ANSI Standard 372 Certified

Suitable for both Schedule 40 & 80 PVC Pipe.

0929S-05	1/2"	0.59"	200
0929S-07	3/4"	0.79"	160
0929S-10	1"	0.98"	96
0929S-12	1-1/4"	1.26"	72
0929S-15	1-1/2"	1.42"	45
0929S-20	2"	1.81"	36
0929S-25	2-1/2"	2.48"	12
0929S-30	3"	3.15"	8
0929S-40	4"	3.81"	6



True Union UPVC, Seat Material: PTFE, Stem Packing Material: EPDM, Ball Material: UPVC, ABS Tee Handle
FPT or Slip Connection

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)

Note: Double union / double block design permits in-line maintenance without disconnecting pipe. Ends are blocked with bayonet style lock to prevent ball from being blown out. Handle is equipped with removable spanner device.

Suitable for both Schedule 40 & 80 PVC Pipe.

0924-05	1/2"	0.51"	48
0924-07	3/4"	0.71"	36
0924-10	1"	0.91"	24
0924-12	1-1/4"	1.18"	24
0924-15	1-1/2"	1.50"	24
0924-20	2"	1.89"	12



CPVC, Seat Material: PTFE, Stem Packing Material: EPDM, Ball Material: CPVC, ABS Tee Handle
CTS Connection

Temperature Range: Short: 212°F (100°C), Continuous: 32°F to 194°F (0°C to 90°C),

Maximum Pressure: Working: 150 PSI @ 73°F (23°C), Test: 225 PSI

• NSF/ANSI Standard 61 & 372 Certified

Suitable for cold & hot water.

0922CTS-05	1/2"	0.49"	360
0922CTS-07	3/4"	0.72"	224
0922CTS-10	1"	0.93"	120
0922CTS-12	1-1/4"	0.98"	96
0922CTS-15	1-1/2"	1.18"	72
0922CTS-20	2"	1.42"	36



Contact your sales rep for any further information

Toll Free: 1-800-561-3164
boshart.com

PREMIUM PVC BALL VALVES

PVC Ball Valves are durable and excellent for a variety of applications, including water supply, swimming pools, and irrigation applications.



Part No. Size Port Size Quantity
L1 L2

**Molded in Place PVC, Seat Material: EPDM, Stem Packing Material: EPDM,
Ball Material: PVC, ABS Tee Handle
FPT Connection**

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)
• NSF/ANSI Standard 61 & 372 Certified (1/2" to 2" only)
Suitable for both Schedule 40 & 80 PVC pipe.

0921-05	1/2"	0.55"	100
0921-07	3/4"	0.79"	100
0921-10	1"	0.98"	100
0921-12	1-1/4"	1.18"	100
0921-15	1-1/2"	1.42"	48
0921-20	2"	1.83"	24
0921-25	2-1/2"	2.36"	12
0921-30	3"	3.03"	12
0921-40	4"	3.93"	6



**Molded in Place PVC, Seat Material: EPDM, Stem Packing Material: EPDM,
Ball Material: PVC, ABS Tee Handle
Slip Connection**

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)
• NSF/ANSI Standard 61 & 372 Certified (1/2" to 2" only)
Suitable for both Schedule 40 & 80 PVC pipe.

0921S-05	1/2"	0.55"	100
0921S-07	3/4"	0.79"	100
0921S-10	1"	0.98"	100
0921S-12	1-1/4"	1.18"	100
0921S-15	1-1/2"	1.42"	48
0921S-20	2"	1.83"	24
0921S-25	2-1/2"	2.36"	12
0921S-30	3"	3.03"	12
0921S-40	4"	3.93"	6



**Molded in Place PVC, Seat Material: PTFE, Stem Packing Material: Viton,
Ball Material: PVC, ABS Tee Handle
FPT Connection**

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)
Suitable for both Schedule 40 & 80 PVC pipe.

0923-05	1/2"	0.55"	100
0923-07	3/4"	0.79"	100
0923-10	1"	0.98"	100
0923-12	1-1/4"	1.18"	100
0923-15	1-1/2"	1.42"	48
0923-20	2"	1.83"	24



**Molded in Place PVC, Seat Material: PTFE, Stem Packing Material: Viton,
Ball Material: PVC, ABS Tee Handle
Slip Connection**

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)
Suitable for both Schedule 40 & 80 PVC pipe.

0923S-05	1/2"	0.55"	100
0923S-07	3/4"	0.79"	100
0923S-10	1"	0.98"	100
0923S-12	1-1/4"	1.18"	100
0923S-15	1-1/2"	1.42"	48
0923S-20	2"	1.83"	24



**Single Union UPVC, Seat Material: EPDM, Stem Packing Material: EPDM,
Ball Material: UPVC, ABS Tee Handle
FPT Connection**

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)
• Threads conform to ANSI/ASME B1.20.1
Suitable for both Schedule 40 & 80 PVC pipe.

0933-15	1-1/2"	1.52"	48
0933-20	2"	1.89"	24



Contact your sales rep for any further information

Toll Free: 1-800-561-3164
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PREMIUM PVC BALL VALVES

Part No. Size Port Size Quantity
L1 L2



**Single Union UPVC, Seat Material: EPDM, Stem Packing Material: EPDM,
Ball Material: UPVC, ABS Tee Handle**
Slip Connection

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)

• Slip connections conform to ASTM D2466

Suitable for both Schedule 40 & 80 PVC pipe.

0933S-15	1-1/2"	1.52"	48
0933S-20	2"	1.89"	24



**True Union UPVC, Seat Material: PTFE, Stem Packing Material: EPDM,
Ball Material: UPVC, ABS Tee Handle**
FPT or Slip Connection

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)

Note: Double union / double block design permits in-line maintenance without disconnecting pipe. Ends are blocked with bayonet style lock to prevent ball from being blown out. Handle is equipped with removable spanner device.

Suitable for both Schedule 40 & 80 PVC pipe.

0925-05NL	1/2"	0.51"	48
0925-07NL	3/4"	0.71"	36
0925-10NL	1"	0.91"	24
0925-12NL	1-1/4"	1.18"	24
0925-15NL	1-1/2"	1.50"	24
0925-20NL	2"	1.89"	12
0925-25NL	2-1/2"	2.36"	6
0925-30NL	3"	2.72"	6
0925-40NL	4"	3.94"	



**True Union UPVC, Seat Material: PTFE, Stem Packing Material: Viton,
Ball Material: UPVC, ABS Tee Handle**
FPT or Slip Connection

Temperature Range: 41°F to 122°F (5°C to 50°C), Maximum Pressure: 150 PSI @ 73°F (23°C)

Note: Double union / double block design permits in-line maintenance without disconnecting pipe. Ends are blocked with bayonet style lock to prevent ball from being blown out. Handle is equipped with removable spanner device.

Suitable for both Schedule 40 & 80 PVC pipe.

0926-05	1/2"	0.51"	48
0926-07	3/4"	0.71"	36
0926-10	1"	0.91"	24
0926-12	1-1/4"	1.18"	24
0926-15	1-1/2"	1.50"	24
0926-20	2"	1.89"	12
0926-25	2-1/2"	2.36"	6
0926-30	3"	2.72"	6
0926-40	4"	3.94"	



Contact your sales rep for any further information

Toll Free: 1-800-561-3164

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GAS BALL VALVES

Boshart's Gas Ball Valves have a two piece forged brass body and a blow out proof stem. Available in combinations of FPT, Flare and MPT threads. Options for a 1/8" tapping for a manometer which allows line pressure to be tested at the valve are available. FPT connections are available with a yellow or red handle.

Seat Material: PTFE,

Temperature Range: -4°F to 149°F (-20°C to 65°C), Maximum Pressure: 250 PSI

• CSA listed to the following standards

- ANSI Z21.15 & CGA 9.1: 1/2 PSIG (1/2PSI)
- ASME B16.44 & CGA/CR91-002: 5 PSIG (5G)

• UL listed to the following standards

- UL 842 (YRPV): Gas shutoff valves - 250 PSI
- UL 842 (MHKZ): Manual valves - 250 PSI
- UL 125 (YSDT): LP-Gas shutoff valves - 250 PSI

Part No. Size Port Size Quantity
L1 L2

**Two Piece Forged Brass, Yellow Tee Handle
FPT**



0832-03	3/8"	0.39"	10	100
0832-05	1/2"	0.39"	10	100
0832-07	3/4"	0.59"	10	100
0832-10	1"	0.75"	6	60

**Two Piece Forged Brass, Red Tee Handle
FPT**



0832R-03	3/8"	0.39"	10	100
0832R-05	1/2"	0.39"	10	100
0832R-07	3/4"	0.59"	10	100
0832R-10	1"	0.75"	6	60

**Two Piece Forged with Tap Brass,
Yellow Tee Handle
FPT**



0832TP-05	1/2"	0.39"	10	100
0832TP-07	3/4"	0.59"	10	100

Part No. Size Port Size Quantity
L1 L2

**Two Piece Forged Brass, Yellow Tee Handle
FPT x Flare**



0833-0503	1/2" x 3/8"	0.39"	10	100
0833-0505	1/2"	0.39"	10	100

**Two Piece Forged Brass, Yellow Tee Handle
MPT x Flare**



0834-0503	1/2" x 3/8"	0.39"	10	100
0834-0505	1/2"	0.39"	10	100

**Two Piece Forged Brass, Yellow Tee Handle
Flare**



0835-03	3/8"	0.27"	10	100
0835-05	1/2"	0.38"	10	100

**Two Piece Forged with Tap Brass,
Yellow Tee Handle
Flare**



0835TP-03	3/8"	0.27"	10	100
0835TP-05	1/2"	0.38"	10	100

BENT NOSE GARDEN VALVES

Boshart's Bent Nose Garden Valves are designed with an angled outlet. This allows a garden hose to be attached easily without the risk of a kink being formed.

Part No. Size Quantity
L1 L2



**Angled Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Graphite,
Green Rubber Coated Hand Wheel Handle
FPT x GHT Connection**

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 372 Certified
- CSA Standard B125.1 Certified

0872-07NL	3/4"	12	72
0872-10NL	1" x 3/4"	12	72



Contact your sales rep for any further information

Toll Free: 1-800-561-3164
boshart.com

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HOSE BIBBS / SAMPLING FAUCETS

Boshart's Hose Bibbs are available in brass, stainless steel or plastic. They come in multi-turn or 1/4 turn.



Part No.	Size	Quantity	
		L1	L2

Angled Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Tee Handle

MPT x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 61 & 372 Certified
- 0871-05NL is 1/2" MPT or Solder

0871-05NL	1/2" x 3/4"	10	100
0871-07NL	3/4"	10	100



Angled Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Tee Handle

MPT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 61 & 372 Certified

0874-05NL	1/2"	10	100
0874-07NL	3/4"	10	100



Angled Brass, Seat Material: PTFE, Stem Packing Material: Nitrile Rubber, Tee Handle

MPT x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 200 PSI

- NSF/ANSI Standard 61 & 372 Certified

0852-05NL	1/2" x 3/4"	10	100
0852-07NL	3/4"	10	100



Angled Stainless Steel, Seat Material: PTFE, Stem Packing Material: PTFE, Tee Handle

MPT x GHT Connection

Temperature Range: Up to 248°F (120°C), Maximum Pressure: 200 PSI

- NSF/ANSI Standard 372 Certified

SSHB52-05	1/2" x 3/4"	10	100
SSHB52-07	3/4"	10	100



Angled Stainless Steel, Seat Material: PTFE, Stem Packing Material: PTFE, Tee Handle

MPT Connection

Temperature Range: Up to 248°F (120°C), Maximum Pressure: 200 PSI

- NSF/ANSI Standard 372 Certified

SSSF52-05	1/2"	10	100
SSSF52-07	3/4"	10	100



NO-KINK HOSE BIBBS

Boshart's No-Kink Hose Bibbs are designed with an angled outlet. This allows a garden hose to be attached easily without the risk of a kink being formed.



Part No.	Size	Quantity	
		L1	L2

Angled Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Brass Plated Tee Handle

MPT x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified
- 0875-05NL has dual 1/2" MPT or 1/2" Copper inlet

0875-05NL	1/2" x 3/4"	10	100
0875-07NL	3/4"	10	100



Contact your sales rep for any further information

Toll Free: 1-800-561-3164

boshart.com

NO-KINK HOSE BIBBS



Part No. Size Quantity
L1 L2

Angled Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Brass Plated Tee Handle
FPT x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified

0875F-05NL	1/2" x 3/4"	10	100
0875F-07NL	3/4"	10	100



Angled Brass, Seat Material: Nitrile Rubber, Stem Packing Material: PTFE, Green Epoxy Coated Tee Handle
MPT x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified
- 0875H-05NL has dual 1/2" MPT or 1/2" Copper inlet

0875H-05NL	1/2" x 3/4"	12	72
0875H-07NL	3/4"	12	72



Angled Brass, Seat Material: Nitrile Rubber, Stem Packing Material: PTFE, Green Epoxy Coated Tee Handle
FPT x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified

0875HF-05NL	1/2" x 3/4"	12	72
0875HF-07NL	3/4"	12	72



BRASS SILLCOCKS

Boshart's Brass Sillcocks are ideal for cold water applications.

Part No. Size Quantity
L1 L2



Angled Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Black Cast Hand Wheel Handle
FPT x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified

0873-05NL	1/2" x 3/4"	12	144
0873-07NL	3/4"	12	144



Angled Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Black Cast Hand Wheel Handle
CxC x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified

0873C-05NL	1/2" x 3/4"	12	144
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Contact your sales rep for any further information

Toll Free: 1-800-561-3164
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SEDIMENT FAUCETS / BOILER DRAINS

Boshart's Sediment Faucets can be used to flush sediment build-up from pressure tanks. There are two designs, straight and angled, for when connecting a hose is required.

Part No. Size Quantity
L1 L2



Straight Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Black Cast Hand Wheel Handle
MPT x GHT Connection

Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI

- NSF/ANSI 61 & 372 Certified
- CSA Standard B125.1 Certified
- 0853-05NL has dual 1/2" MPT or 1/2" Copper inlet

0853-05NL	1/2" x 3/4"	10	100
0853-07NL	3/4"	10	100



Straight Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Black Cast Hand Wheel Handle
FPT x GHT Connection

Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI

- NSF/ANSI 61 & 372 Certified
- CSA Standard B125.1 Certified

0853F-05NL	1/2" x 3/4"	10	100
0853F-07NL	3/4"	10	100



Straight Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Black Cast Hand Wheel Handle
MPT x GHT Connection

Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI

- NSF / ANSI 61 & 372 Certified
- CSA B125.1 Certified
- 0851-05 has dual 1/2" MPT or 1/2" Copper inlet

0851-05	1/2" x 3/4"	10	100
0851-07	3/4"	10	100



Straight Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Black Cast Hand Wheel Handle
Crimp PEX or MPT x GHT Connection

Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI

- NSF/ANSI 61 & 372 Certified
- CSA Standard B125.1 Certified

0851P-05NL	1/2" x 3/4"	10	100
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Straight Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Blue Triangular Handle
MPT x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI 372 Certified
- CSA Standard B125.1 Certified

0845SF-05NL	1/2" x 3/4"	10	100
0845SF-07NL	3/4"	10	100



Angled Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Blue Triangular Handle
MPT x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI 372 Certified
- CSA Standard B125.1 Certified

0845SFA-05NL	1/2" x 3/4"	12	144
0845SFA-07NL	3/4"	12	144



Straight Brass, Seat Material: Nitrile Rubber, Stem Packing Material: Nitrile Rubber, Zinc Plated Handle
MPT x GHT Connection

Temperature Range: Up to 160°F (71°C), Maximum Pressure: 125 PSI

- NSF/ANSI 372 Certified
- CSA Standard B125.1 Certified

0846SF-05NL	1/2" x 3/4"	10	100
0846SF-07NL	3/4"	10	100













Contact your sales rep for any further information

Toll Free: 1-800-561-3164
boshart.com

STOP / STOP & WASTE VALVES

Boshart's Stop / Stop & Waste Valves are excellent for anywhere a compact, economical shut off is required. These come in two options, with a drain hole and cap and without the drain.

	Part No.	Size	Quantity			
			L1	L2		
	Stop Brass, Seat Material: Nitrile Rubber, Black Cast Hand Wheel Handle FPT Connection					
	Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI					
	<ul style="list-style-type: none">• NSF/ANSI 61 & 372 Certified• CSA B125.1 Certified					
	0843-05NL	1/2"	10	100		
	0843-07NL	3/4"	10	100		
	Stop Brass, Seat Material: Nitrile Rubber, Black Cast Hand Wheel Handle CxC Connection					
	Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI					
	<ul style="list-style-type: none">• NSF/ANSI 61 & 372 Certified• CSA B125.1 Certified					
	0843C-05NL	1/2"	10	100		
	0843C-07NL	3/4"	10	100		
	Stop & Waste Brass, Seat Material: Nitrile Rubber, Black Cast Hand Wheel Handle FPT Connection					
	Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI					
	<ul style="list-style-type: none">• NSF/ANSI 61 & 372 Certified• CSA B125.1 Certified					
	0844-05NL	1/2"	10	100		
	0844-07NL	3/4"	10	100		
	Stop & Waste Brass, Seat Material: Nitrile Rubber, Black Cast Hand Wheel Handle CxC Connection					
	Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI					
	<ul style="list-style-type: none">• NSF/ANSI 61 & 372 Certified• CSA B125.1 Certified					
	0844C-05NL	1/2"	10	100		
	0844C-07NL	3/4"	10	100		
	Stop & Waste Brass, Seat Material: Nitrile Rubber, Black Cast Hand Wheel Handle Comp Connection					
	Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI					
	<ul style="list-style-type: none">• NSF/ANSI 61 & 372 Certified• CSA B125.1 Certified					
	Note: Can be used to make connections between Copper, Brass, Aluminum, Plastic, CPVC & Pex tubing. Not recommended for use with steel tubing, designed for use with tube manufactured to CTS-OD tubing.					
	0844CPR-05NL	1/2"	10	100		
	0844CPR-07NL	3/4"	10	100		

CHROME PLATED NON-FREEZE LAWN FAUCETS

Boshart's Non-Freeze Lawn Faucets get installed through a wall and allow the water to drain back out of the valve so it won't freeze in the winter. This prevents winterizing and allows outdoor access to water year round.

Contact your sales rep for any further information

Toll Free: 1-800-561-3164
boshart.com

CHROME PLATED NON-FREEZE LAWN FAUCETS

Part No. Size Length Quantity
L1 L2



**With Self Draining Vacuum Breaker, Seat Material: Viton, Black Cast Hand Wheel Handle
MPT or Copper x GHT Connection**

Temperature Range: Up to 140°F (60°C), Maximum Pressure: 125 PSI

- 1/4 turn
- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified
- ASSE Standard 1019 Certified



08QTHW05-040NL	1/2" x 3/4"	4"	2	40
08QTHW05-060NL	1/2" x 3/4"	6"	2	40
08QTHW05-080NL	1/2" x 3/4"	8"	2	40
08QTHW05-100NL	1/2" x 3/4"	10"	2	40
08QTHW05-120NL	1/2" x 3/4"	12"	2	40
08QTHW05-140NL	1/2" x 3/4"	14"	2	40



**With Self Draining Vacuum Breaker, Seat Material: Viton, Black Cast Hand Wheel Handle
PEX x GHT Connection**

Temperature Range: Up to 140°F (60°C), Maximum Pressure: 125 PSI

- 1/4 turn
- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified
- ASSE Standard 1019 Certified



08QTHW05P-080NL	1/2" x 3/4"	8"	2	40
08QTHW05P-100NL	1/2" x 3/4"	10"	2	40
08QTHW05P-120NL	1/2" x 3/4"	12"	2	40
08QTHW05P-140NL	1/2" x 3/4"	14"	2	40



**With Self Draining Vacuum Breaker, Seat Material: Viton, Black Cast Hand Wheel Handle
MPT or FPT x GHT Connection**

Temperature Range: Up to 140°F (60°C), Maximum Pressure: 125 PSI

- 1/4 turn
- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified
- ASSE Standard 1019 Certified



08QTHW07-100NL	3/4" or 1/2" x 3/4"	10"	2	40
08QTHW07-120NL	3/4" or 1/2" x 3/4"	12"	2	40
08QTHW07-140NL	3/4" or 1/2" x 3/4"	14"	2	40



**With Self Draining Vacuum Breaker, Seat Material: Nitrile Rubber,
Black Cast Hand Wheel Handle
MPT or Copper x GHT Connection**

Temperature Range: Up to 140°F (60°C), Maximum Pressure: 125 PSI

0865-040	1/2" x 3/4"	4"	2	40
0865-060	1/2" x 3/4"	6"	2	40
0865-080	1/2" x 3/4"	8"	2	40
0865-100	1/2" x 3/4"	10"	2	40
0865-120	1/2" x 3/4"	12"	2	40
0865-140	1/2" x 3/4"	14"	2	40
0865-160	1/2" x 3/4"	16"	2	40
0865-180	1/2" x 3/4"	18"	2	40
0865-200	1/2" x 3/4"	20"	2	40
0865-220	1/2" x 3/4"	22"	2	40
0865-240	1/2" x 3/4"	24"	2	40



**With Self Draining Vacuum Breaker, Seat Material: Nitrile Rubber,
Black Cast Hand Wheel Handle
MPT or Copper x GHT Connection**

Temperature Range: Up to 140°F (60°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified
- ASSE Standard 1019 Certified



0865-040NL	1/2" x 3/4"	4"	2	40
0865-060NL	1/2" x 3/4"	6"	2	40
0865-080NL	1/2" x 3/4"	8"	2	40
0865-100NL	1/2" x 3/4"	10"	2	40
0865-120NL	1/2" x 3/4"	12"	2	40
0865-140NL	1/2" x 3/4"	14"	2	40

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CHROME PLATED NON-FREEZE LAWN FAUCETS

Part No.	Size	Length	Quantity	
			L1	L2



With Self Draining Vacuum Breaker, Seat Material: Nitrile Rubber, Black Cast Hand Wheel Handle
PEX x GHT Connection

Temperature Range: Up to 140°F (60°C), Maximum Pressure: 125 PSI

0865P-040	1/2" x 3/4"	4"	2	40
0865P-060	1/2" x 3/4"	6"	2	40
0865P-080	1/2" x 3/4"	8"	2	40
0865P-100	1/2" x 3/4"	10"	2	40
0865P-120	1/2" x 3/4"	12"	2	40
0865P-140	1/2" x 3/4"	14"	2	40



With Self Draining Vacuum Breaker, Seat Material: Nitrile Rubber, Black Cast Hand Wheel Handle
PEX x GHT Connection

Temperature Range: Up to 140°F (60°C), Maximum Pressure: 125 PSI

- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified
- ASSE Standard 1019 Certified

0865P-040NL	1/2" x 3/4"	4"	2	40
0865P-060NL	1/2" x 3/4"	6"	2	40
0865P-080NL	1/2" x 3/4"	8"	2	40
0865P-100NL	1/2" x 3/4"	10"	2	40
0865P-120NL	1/2" x 3/4"	12"	2	40
0865P-140NL	1/2" x 3/4"	14"	2	40



VACUUM BREAKERS

Vacuum Breakers install easily to any 3/4" hose faucet to provide back-siphonage protection. They feature a break-away set screw to make a permanent vandal-proof installation.

- CSA Standard B64.2 Certified
- ASSE Standard 1011 Certified

Part No.	Size	Quantity	
		L1	L2



Manual Draining Brass, FGHT x MGHT Connection
 Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI

0881-07	3/4"	10	200
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Manual Draining Brass, FGHT x MGHT Connection
 Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI

0881-07NL	3/4"	10	200
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Auto Draining Brass, FGHT x MGHT Connection
 Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI
 Self-drains when all hose attachments are removed, protecting the valve or faucet from freezing in colder weather.

0882-07NL	3/4"	10	200
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CHROME PLATED SUPPLY STOPS

Supply stops are an excellent low pressure shut off valve generally found at the appliance. They come in different connections and configurations to meet all needs.

Seat Material: PTFE, Stem Packing Material: EPDM,

Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI

- 1/4 Turn
- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified
- Connections conform to the following standards
 - Threads ANSI/ASME B1.20.1
 - CxC ANSI B16.18

- CPVC ASTM D2846
- PEX ASTM F1807
- Push Fit ASSE 1061
- Compression SAE J512
- Cold Expansion ASTM F1960

Part No.	Size	Connection Type	Quantity	
			L1	L2



Angled

08SVA-03FNL	3/8"	FPT x Comp	20	240
08SVA-05CEPNL	1/2" x 3/8"	Cold Expansion x Comp	20	240
08SVA-05CNL	1/2" x 3/8"	Copper x Comp	20	240
08SVA-05FNL	1/2" x 3/8"	FPT x Comp	20	240
08SVA-05PF02CPNL	1/2" x 1/4"	Push Fit x Comp	20	240
08SVA-05PFNL	1/2" x 3/8"	Push Fit x Comp	20	240
08SVA-05PNL	1/2" x 3/8"	PEX x Comp	20	240
08SVA-05VNL	1/2" x 3/8"	CPVC x Comp	20	240
08SVA-58CPNL	5/8" x 3/8"	Comp	20	240



Dual Outlet

08SVD-05F03CPNL	1/2" x 3/8" x 3/8"	FPT x Comp	20	240
08SVD-58CP03CPNL	5/8" x 3/8" x 3/8"	Comp	20	240



Dual Outlet Dual Shut-Off

08SVDD-05F03CPNL	1/2" x 3/8"	FPT x Comp	10	120
08SVDD-58CP03CPNL	5/8" x 3/8"	Comp	10	120



Straight

08SVS-03FNL	3/8"	FPT x Comp	20	240
08SVS-05CEPNL	1/2" x 3/8"	Cold Expansion x Comp	20	240
08SVS-05CNL	1/2" x 3/8"	Copper x Comp	20	240
08SVS-05FNL	1/2" x 3/8"	FPT x Comp	20	240
08SVS-05P05PNL	1/2"	PEX	20	240
08SVS-05PFNL	1/2" x 3/8"	Push Fit x Comp	20	240
08SVS-05PNL	1/2" x 3/8"	PEX x Comp	20	240
08SVS-05VNL	1/2" x 3/8"	CPVC x Comp	20	240
08SVS-58CPNL	5/8" x 3/8"	Comp	20	240
08SVS-RFNL	3/8"	Swivel Nut x CPR	20	240



Tee

08SVT-05PF02CPNL	1/2" x 1/4"	Push Fit x Comp	10	120
08SVT-05PFNL	1/2" x 3/8"	Push Fit x Comp	10	120



Contact your sales rep for any further information

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ICE MAKER CHROME PLATED SUPPLY STOPS

Supply stops are an excellent low pressure shut off valve generally found at appliances. They come in different connections and configurations to meet all needs.

Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI

- 1/4 Turn
- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified
- Connections conform to the following standards
 - Threads ANSI/ASME B1.20.1

- CxC ANSI B16.18
- Crimp PEX08sva end conform to ASTM F1807
- Compression SAE J512

Part No.	Size	Quantity	
		L1	L2

Ice Maker Copper x Comp



08SVA-05C02CPNL	1/2" x 1/4"	20	240
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Ice Maker FPT x Comp



08SVA-05F02CPNL	1/2" x 1/4"	20	240
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Part No.	Size	Quantity	
		L1	L2

Ice Maker Crimp PEX x Compression



08SVA-05P02CPNL	1/2" x 1/4"	20	240
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Ice Maker Comp



08SVA-58CP02CPNL	5/8" x 1/4"	20	240
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WASHING MACHINE CHROME PLATED SUPPLY STOPS

Supply stops are an excellent low pressure shut off valve generally found at appliances. They come in different connections and configurations to meet all needs. These washing machine valves have color coded handles for hot and cold water supplies.

Temperature Range: Up to 180°F (82°C), Maximum Pressure: 125 PSI

- 1/4 Turn
- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified
- Connections conform to the following standards
 - Threads ANSI/ASME B1.20.1

- CxC ANSI B16.18
- Crimp PEX end conforms to ASTM F1807
- Compression SAE J512



Part No.	Size	Quantity	
		L1	L2

Angled Blue Plastic Handle MPT or Comp x GHT



08SVAWMB-05MNL	1/2" x 3/4"	20	240
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Angled Blue Plastic Handle Crimp PEX x GHT



08SVAWMB-05PNL	1/2" x 3/4"	20	240
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Angled Blue Plastic Handle CPR x GHT



08SVAWMB-58CPNL	5/8" x 3/4"	20	240
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Part No.	Size	Quantity	
		L1	L2

Angled Red Plastic Handle MPT or Comp x GHT



08SVAWMR-05MNL	1/2" x 3/4"	20	240
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Angled Red Plastic Handle Crimp PEX x GHT



08SVAWMR-05PNL	1/2" x 3/4"	20	240
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Angled Red Plastic Handle CPR x GHT



08SVAWMR-58CPNL	5/8" x 3/4"	20	240
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