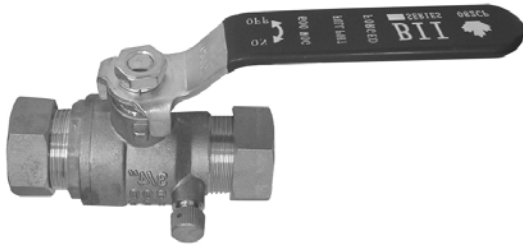


Ball Valves

Full Port Ball Valves - Compression w/ Drain Cap - Forged Brass



- Rated for cold water, oil & gas
- Blow-out proof stem
- Temperature Range: -30 to 150C (-22 to 302F)
- Working Pressure: 600 psi
- Blue handle
- Lead-Free



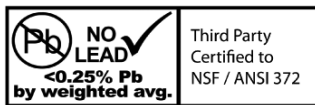
Size	Brand	Part Number
1/2" with drain	Boshart	082CP-05NL
3/4" with drain	Boshart	082CP-07NL
1" with drain	Boshart	082CP-10NL

Replacement Parts for Above Compression Ball Valves		
Fits Valve Size	Description	Part Number
1/2"	Drain Cap	08-CAP-2
	Nut	08PT-082CP-05N
	Sleeve	08PT-082CP-05S
3/4"	Drain Cap	08-CAP-2
	Nut	08PT-082CP-07N
	Sleeve	08PT-082CP-07S
1"	Drain Cap	08-CAP-2
	Nut	08PT-082CP-10N
	Sleeve	08PT-082CP-10S

Full Port Mini Ball Valve - Forged Brass



- Rated for cold water, oil & gas
- Max Temp Rating: 82C/180F
- Full Port, 600 WOG
- Forged Brass Body
- Chrome Plated Brass Ball
- Blow out Proof Stem
- Packing & Seat material: PTFE
- Red Metal "T" Handle
- NSF/ANSI Standard 372 Certified
- No Lead <0.25% Third Party



Size	Brand	Part Number
1/8" MPT x 1/8" FPT	Boshart	0828-01M01FNL
1/4" MPT x 1/4" FPT	Boshart	0828-02M02FNL



Ball Valves

Full Port Ball Valves - Forged Brass (Threaded)



- Rated for hot & cold water, steam, air, oil & gas
- Blow-out proof stem
- Temperature Rating: 204C (400F)
- Working Pressure: 600 psi
- Steam Pressure: 150 psi
- Lead-free

Ratings:

- **CAN 3.16:** CAN/CGA 3.16 Standard, 125 psig rating for outdoor use
- **1/2PSI:** CGA 9.1 Standard, 1/2 psig appliance valve
- **5G:** CR91-002 Standard, 5 psig rated gas valve
- **BRS125G:** ASME B16.33 Standard, 125 psig rating

Gas Approvals
Boshart 0827 Series
CGA 3.16 Approved (Stamped On Valve)
Meets CSA Approval
Meets UL Approval

Size	Brand	Part Number
1/4"	Boshart	0827-02NL
3/8"	Boshart	0827-03NL
1/2"	Boshart	0827-05NL
3/4"	Boshart	0827-07NL
1"	Boshart	0827-10NL
1 1/4"	Boshart	0827-12NL
1 1/2"	Boshart	0827-15NL
2"	Boshart	0827-20NL



Full Port Ball Valves - Forged Brass (Sweat, Copper x Copper)



- Rated for hot & cold water, steam, air, oil & gas
- Blow-out proof stem
- Temperature Rating: 204C (400F)
- Working Pressure: 600 psi
- Steam Pressure: 150 psi
- Lead-Free

Ratings:

- **CAN 3.16:** CAN/CGA 3.16 Standard, 125 psig rating for outdoor use
- **1/2PSI:** CGA 9.1 Standard, 1/2 psig appliance valve
- **5G:** CR91-002 Standard, 5 psig rated gas valve
- **BRS125G:** ASME B16.33 Standard, 125 psig rating

Gas Approvals
CGA 3.16 Approved (Stamped On Valve)
Meets CSA Approval
Meets UL Approval

Size	Brand	Part Number
1/2"	Boshart	0827C-05NL
3/4"	Boshart	0827C-07NL
1"	Boshart	0827C-10NL
1 1/4"	Boshart	0827C-12NL
1 1/2"	Boshart	0827C-15NL
2"	Boshart	0827C-20NL



Ball Valves

Full Port Three Way Ball Valve - Forged Brass



- Galvanized handle with vinyl grip
- Temperature Range: -20 to 350F
- 200 psi non shock WOG
- Threaded ends comply with ANSI B1.20.1

Size	Brand	Part Number
1/2" threaded	Aqua-Dynamic	1107-773
3/4" threaded	Aqua-Dynamic	1107-774
1" threaded	Aqua-Dynamic	1107-775

Gas Ball Valves - Forged Brass



- Two piece body design
- Blow-out proof stem
- Working Pressure: 600 psi
- Dual O-Ring Seal design

Ratings:

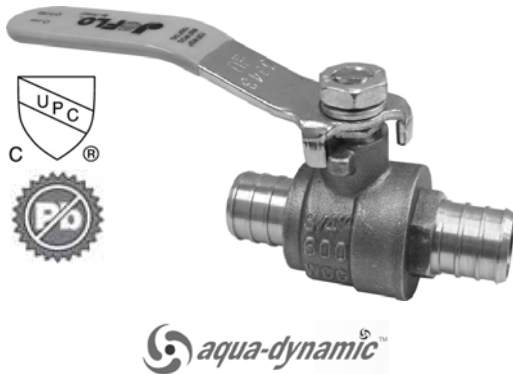
- **CAN 3.16:** CAN/CGA 3.16 Standard, 125 psig rating for outdoor use
- **1/2PSI:** CGA 9.1 Standard, 1/2 psig appliance valve
- **5G:** CR91-002 Standard, 5 psig rated gas valve
- **BRS125G:** ASME B16.33 Standard, 125 psig rating

Size	Brand	Part Number
3/8"	Boshart	2-0832-03
1/2"	Boshart	2-0832-05
3/4"	Boshart	2-0832-07

Gas Approvals
CGA 3.16 Approved (Stamped On Valve)
Meets CSA Approval
Meets UL Approval

Ball Valves

PEX Ball Valve - Full Port - Lead Free



- Forged brass body
- Lever Handle
- For use in F1807 or F1960 PEX systems
- Can be used to regulate flow or as a shutoff
- cUPC certified
- Meets NSF/ANSI 372 lead free standard
- 80 C maximum temperature, 200 PSI

Full Port	
Size	Part Number
1/2", PEX	1197-343
3/4" PEX	1197-344
1" PEX	1197-345

Full Port - With Drain	
Size	Part Number
1/2" PEX	1991-623
3/4" PEX	1991-624

PEX Ball Valve - Full Port - Lead Free



- Forged brass body
- Butterfly Handle
- For use in F1807 or F1960 PEX systems
- Can be used to regulate flow or as a shutoff
- cUPC certified
- Meets NSF/ANSI 372 lead free standard
- 80 C maximum temperature, 200 PSI

Size	Part Number
1/2" PEX	1197-393
3/4" PEX	1197-394
1" PEX	1197-395

PVC Ball Valves - Molded-In-Place



- Used in a variety of water supply, waste water, swimming pool, chemical feed & irrigation applications for residential, commercial, industrial, marine & agricultural use
- Suitable for Schedule 40 & 80 pipe
- Shock resistant
- Temperature Range: 0 to 50C (32 to 122F)
- Working Pressure: 150 psi
- EPDM Seat & Stem O Ring
- Lead Free

Description	Size	Part Number
IPS Threaded	1/2"	0929-05
	3/4"	0929-07
	1"	0929-10
	1 1/4"	0929-12
	1 1/2"	0929-15
	2"	0929-20

Description	Size	Part Number
Slip	1/2"	0929S-05
	3/4"	0929S-07
	1"	0929S-10
	1 1/4"	0929S-12
	1 1/2"	0929S-15
	2"	0929S-20

Ball Valves

Supply Stops - 1/4 Turn - Lead Free



1990-602

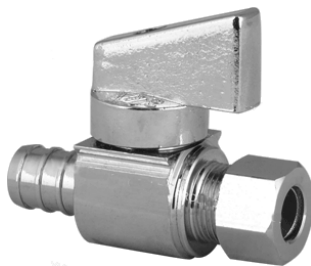


1991-602

- Can be used on both plumbing and hydronic heating applications
- Ball valve design
- Chrome plated, solid brass body
- Easy quarter turn operation
- cUPC certified
- Meets NSF/ANSI 372 lead free standard
- 80 C maximum temperature, 200 PSI

Inlet	Size	Part Number
Angle	1/2" PEX x 3/8" OD Comp.	1990-602
Straight	1/2" PEX x 3/8" OD Comp.	1991-602

Supply Stops - 1/4 Turn - Lead Free



1991-601



1989-331



1989-551

- For humidifiers, reverse osmosis lines and ice makers
- Chrome plated, solid brass body
- Easy Quarter turn operation
- Meets NSF/ANSI 372 lead free standard
- CSA, cUPC certified
- -29 to 93 temp range, 125 PSI

Description		Size	Part Number
Straight	Ball valve design	1/2" PEX x 1/4" OD Comp.	1991-601
Tee	Brass stem and metal handles on solder inlet valves, Celcon® stem and plastic handle on threaded or compression inlet valves	1/2" PEX x 1/2" PEX x 1/4" OD Comp.	1989-331
Tee		5/8" OD Comp x 5/8" OD Comp x 1/4" OD Comp.	1989-551



Ball Valves

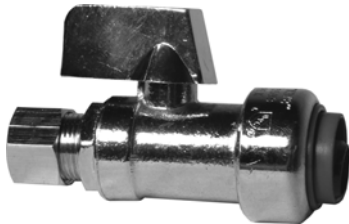
Ball Valves - Full Port - Push Fit - Lead Free



- Forged brass body
- Easy installation - no solder, flux or glues required
- Joins copper, CPVC and PEX tubing in any combination
- cUPC certified
- Meets NSF/ANSI 372 lead free standard
- -18 to 82°C temperature range, 200 PSI

Size	Part Number
1/2"	1107-923
3/4"	1107-924
1"	1107-925

Supply Stops - 1/4 Turn Push Fit - Lead Free



- Ball valve design
- Chrome plated, solid brass body
- Easy quarter turn operation
- Joins copper, CPVC, and PEX tubing in any combination
- No solder, flux or glues required
- cUPC certified
- Meets NSF/ANSI 372 lead free standard

Size	Part Number
Chrome Plated Straight Valves	
1/2" x 1/2"	1491-933
1/2" x 1/4"	1491-801
1/2" x 3/8" (O.D.)	1491-802
Chrome Plated Angle Valves	
1/2" x 1/2"	1490-933
1/2" x 1/4"	1490-801
1/2" x 3/8" (O.D.)	1490-802

Escutcheon Plates



- For plumbing
- Chrome plated steel
- Copper Tube Size

Size	Part Number
3/8"	3158-602
1/2"	3158-603
3/4"	3158-604

