

MOSACK GROUP

Wholesale Valves Product Catalog

PRESSFAST®

TMG

TECTITE
by  MOSACK GROUP

Pure Link®

PurePEX



3rd Edition



LEAD FREE FORGED BRASS BALL VALVES

The 94ALF Series ball valve by is a lead free forged brass ball valve that combines reliable operation with the utmost economy. The 94ALF Series is ideal for gas, fuels, fire protection, and general plumbing and HVAC applications including potable water. Featuring quarter-turn lever handle flow control, the 94ALF Series ball valve is a versatile and reliable ball valve.

Features:

- Blowout-proof stem design
- Corrosion resistant
- Reinforced Teflon seats
- Adjustable stem packing nut
- Stainless steel ball and stem that helps fluid flow smoothly at a constant velocity
- Quarter-turn lever handle design
- Ideal for potable water
- Corrosion resistant

Performance Rating:

- 600 CWP
- Max. Temperature: 400° F

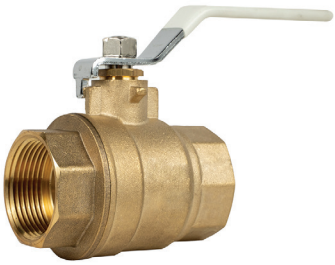
Approvals:

- NSF/ANSI/CAN 61 - Water Quality
- FM 1140 Fire Protection Quick Opening Valves
- ASME B16.33 (125 psi) (CGA 3.16)
- NSF/ANSI 372 - Lead Free
- ANSI Z21.15 (1/2 psi) (CSA 9.1)
- UL 125, 258, 842, 1477
- IAPMO/ANSI Z1157
- ASME B16.44 (5 psi) (CR91-002)



94ALF SERIES

Part No.	Description	Pkg Qty	Carton Qty
94ALF10101TMG	1/4 in. FIP Lead Free Brass Female Ball Valve	1	20
94ALF10201TMG	3/8 in. FIP Lead Free Brass Female Ball Valve	1	20
94ALF10301TMG	1/2 in. FIP Lead Free Brass Female Ball Valve	1	50
94ALF20301TMG	1/2 in. Lead Free Brass Solder Ball Valve	1	50
94ALF10401TMG	3/4 in. FIP Lead Free Brass Female Ball Valve	1	30
94ALF20401TMG	3/4 in. Lead Free Brass Solder Ball Valve	1	30
94ALF10501TMG	1 in. FIP Lead Free Brass Female Ball Valve	1	20
94ALF20501TMG	1 in. Lead Free Brass Solder Ball Valve	1	20
94ALF10601TMG	1¼ in. FIP Lead Free Brass Female Ball Valve	1	12
94ALF20601TMG	1¼ in. Lead Free Brass Solder Ball Valve	1	12
94ALF10701TMG	1½ in. FIP Lead Free Brass Female Ball Valve	1	9
94ALF20701TMG	1½ in. Lead Free Brass Solder Ball Valve	1	9
94ALF10801TMG	2 in. FIP Lead Free Brass Female Ball Valve	1	6
94ALF20801TMG	2 in. Lead Free Brass Solder Ball Valve	1	6
94ALF10901TMG	2½ in. FIP Lead Free Brass Female Ball Valve	1	2
94ALF20901TMG	2½ in. Lead Free Brass Solder Ball Valve	1	2
94ALF10001TMG	3 in. FIP Lead Free Brass Female Ball Valve	1	2
94ALF20001TMG	3 in. Lead Free Brass Solder Ball Valve	1	2
94ALF10A01TMG	4 in. FIP Lead Free Brass Female Ball Valve	1	2
94ALF20A01TMG	4 in. Lead Free Brass Solder Ball Valve	1	2



FORGED BRASS BALL VALVES

The 94A Series ball valve by is a forged brass ball valve that combines reliable operation with the utmost economy. The 94A Series is ideal for gas, fuels, fire protection, and general plumbing and HVAC applications. Featuring quarter-turn lever handle flow control, the 94A Series ball valve is a versatile and reliable ball valve.

Not for use in potable water applications in the United States.

Features:

- 2-Piece, full port design
- Corrosion resistant
- Quarter-turn lever handle design
- Brass stem
- Solid chrome plated ball that helps fluid flow smoothly at a constant velocity
- Blowout-proof stem design
- Reinforced Teflon seats
- Adjustable stem packing nut
- Chrome-plated ball

Performance Rating:

- 600 CWP - 1/4 in. - 2 in.
- Max. Temperature: 400° F

Approvals:

- FM 1140 Fire Protection Quick Opening Valves
- ASME B16.33 (125 psi) (CGA 3.16) (1/4 in. - 2 in.)
- ANSI Z21.1591-002 (1/4 in. - 2 in.)
- UL 125, 258 (1/4 in. - 2 in.), 842 (1/4 in. - 2 in. NPT), 1477 (1/4 in. - 2 in. NPT)
Gas approvals apply to NPT models only.



94A SERIES

Part No.	Description	Pkg Qty	Carton Qty
94A10301TMG	1/2 in. Brass Female Ball Valve	1	50
94A20301TMG	1/2 in. Brass Solder Ball Valve	1	50
94A10401TMG	3/4 in. Brass Female Ball Valve	1	30
94A20401TMG	3/4 in. Brass Solder Ball Valve	1	30
94A10501TMG	1 in. Brass Female Ball Valve	1	20
94A20501TMG	1 in. Brass Solder Ball Valve	1	20
94A10601TMG	1¼ in. Brass Female Ball Valve	1	12
94A20601TMG	1¼ in. Brass Solder Ball Valve	1	12
94A10701TMG	1½ in. Brass Female Ball Valve	1	9
94A20701TMG	1½ in. Brass Solder Ball Valve	1	9
94A10801TMG	2 in. Brass Female Ball Valve	1	6
94A20801TMG	2 in. Brass Solder Ball Valve	1	6



STAINLESS STEEL BALL VALVES

The 96F Series Ball Valve is a full-port stainless steel ball valve that combines reliable operation with an all stainless steel body and trim. This model comes equipped with a locking handle to prevent unwanted usage. Features like these make the 96F series the superior choice for long-lasting performance and value. Ideal for saltwater applications, marine use, and coastal areas.

Features:

- Blowout-proof stem design
- All stainless steel ball, stem, body, and handle
- Corrosion resistant
- Female pipe thread connections
- Reinforced Teflon seats
- 100% tested during production
- Adjustable stem packing
- Body constructed of 316 Stainless Steel for durability

Performance Rating:

- Maximum working pressure: 1000 psi
- Maximum temperature: 450° F
- 150 psig for saturated steam

Approvals:

- NSF 61
- NSF 372

**LEAD FREE: The wetted surfaces of this product shall contain no more than 0.25% lead by weighted average. Complies with Federal Public Law 111-380. ANSI 3rd party approved and listed.*



96F SERIES

Part No.	Description	Pkg Qty	Carton Qty
96F10327TMG	1/2 in. Stainless Steel Ball Valve w/Locking Handle	1	10
96F10427TMG	3/4 in. Stainless Steel Ball Valve w/Locking Handle	1	10
96F10527	1 in. Stainless Steel Ball Valve w/Locking Handle	1	4
96F10627	1¼ in. Stainless Steel Ball Valve w/Locking Handle	1	4
96F10727	1½ in. Stainless Steel Ball Valve w/Locking Handle	1	4
96F10827	2 in. Stainless Steel Ball Valve w/Locking Handle	1	2



92S SERIES - STAINLESS STEEL HOSE BIBBS

Part No.	Description	Pkg Qty	Carton Qty
92S10301TMG	1/2 in. MNPT x 3/4 in. GHV Stainless Steel Hose Bibb	1	10
92S10401TMG	3/4 in. MNPT x 3/4 in. GHV Stainless Steel Hose Bibb	1	10



PRESS VALVES

The Press Valve is a lead free forged brass ball valve that combines reliable operation with the utmost economy. It is ideal for gas, fuels, fire protection, and general plumbing and HVAC applications including potable water. Featuring quarter-turn lever handle flow control, the Press Valve is a versatile and reliable ball valve.

Features:

- Blowout-proof stem design
- Corrosion resistant
- Reinforced Teflon seats
- Adjustable stem packing nut
- Solid chrome plated ball that helps fluid flow smoothly at a constant velocity
- Quarter-turn lever handle with vinyl grip
- Leak-Before-Press Technology

Performance Rating:

- 250 psi Non-Shock Cold Working Pressure
- Max. Temperature: 250° F

Approvals:

- NSF/ANSI 61 - Water Quality
- NSF/ANSI 372 - Lead Free
- IAPMO Z1157

Installation:

Press Valves are bi-directional. They may be installed in vertical or horizontal pipe runs without regard to flow direction and without regard to stem orientation.

1. Cut type K, L or M hard copper tube squarely using a rotary tube cutter.
2. Remove burrs to ensure tube end is smooth and clean to avoid damaging the o-ring.
3. Identify the depth, using the Depth Chart, and measure the tube from the end, marking it clearly on the exterior of the tube. This ensures a proper seal of fitting and tube.
4. While turning the tube slightly, slide the press fitting to the marked depth.
5. Press the joint.

*LEAD FREE: The wetted surfaces of this product shall contain no more than 0.25% lead by weighted average. Complies with Federal Public Law 111-380. ANSI 3rd party approved and listed.



94VLF SERIES

Part No.	Description	Pkg Qty	Carton Qty
94VLF10301TMG	1/2 in. Press Ball Valve	1	15
94VLF10401TMG	3/4 in. Press Ball Valve	1	10
94VLF10501TMG	1 in. Press Ball Valve	1	12
94VLF10601TMG	1¼ in. Press Ball Valve	1	5
94VLF10701TMG	1½ in. Press Ball Valve	1	4
94VLF10801TMG	2 in. Press Ball Valve	1	2
94VLF10901TMG	2½ in. Press Ball Valve	1	2
94VLF10001TMG	3 in. Press Ball Valve	1	2
94VLF10A01TMG	4 in. Press Ball Valve	1	1



95VLF SERIES

Part No.	Description	Pkg Qty	Carton Qty
95VLF10301TMG	1/2 in. Press Ball Valve with Drain	1	15
95VLF10401TMG	3/4 in. Press Ball Valve with Drain	1	10

Valves



Tectite by Mosack Group Push-To-Connect fittings are the fastest, cleanest and simplest way to join any combination of copper, CPVC, PE-RT and PEX pipe without the use of tools, solder, open flame or glue.

Simply insert the pipe to allow the high-strength stainless steel teeth to grip the pipe securely against the specially designed O-ring. Fitting removal and reuse is just as simple using a simple demount clip (sold separately). After assembly, fittings may be rotated for simpler installation in tight spaces.

All Tectite by Mosack Group fittings are approved for use in both potable water and hydronic heating piping systems.

Features:

- Constructed of lead free dezincification resistant (DZR) brass for superior reliability
- Push-to-connect joints require no heat, solder, solvents or tools
- Push-to-connect design allows for a simple and fast installation on any combination of copper, PEX, CPVC or PE-RT pipe
- Quarter-turn handle design for simple flow control
- Corrosion resistant for greater longevity

Specifications:

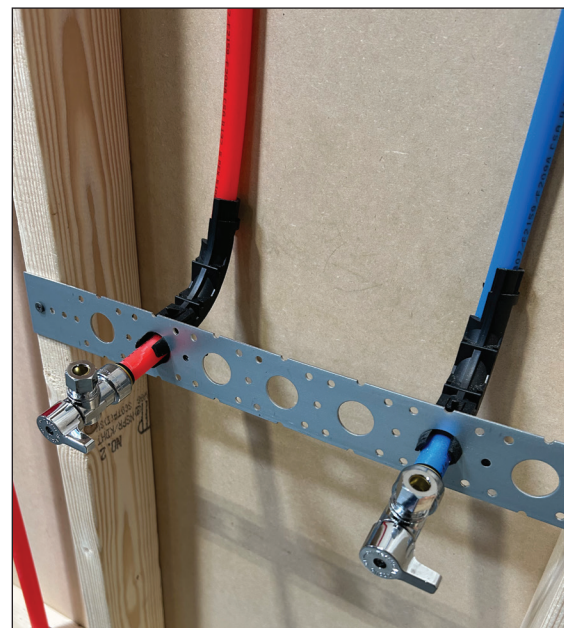
- Maximum Working Pressure: 200 psi
- Temperature Range: 32°-250° F
- Approved for behind-the-wall with no access and burial
- Ideal for potable water and hydronic heating applications

Approvals:

- NSF 61
- ASSE1061
- IAPMO
- Meets UPC, IPC, and cUPC standard requirements

Installation:

Squarely cut the pipe to desired length. Mark the insertion depth using the depth gauge (sold separately). Push pipe and twist into the fitting until the fitting edge meets the depth line. Fitting removal and reuse is just as simple using a demount clip (sold separately). After assembly, fittings may be rotated for simpler installation in tight spaces.





VALVES

Part No.	Description	Pkg Qty	Carton Qty
FSBVA1214	1/2 in. Push x 1/4 in. Push Chrome-Plated Brass 1/4-Turn Angle Stop Valve	1	6
FSBVA1214C	1/2 in. Push x 1/4 in. O.D. Comp Chrome-Plated Brass 1/4-Turn Angle Stop Valve	1	6
FSBVS1214	1/2 in. Push x 1/4 in. Push Chrome-Plated Brass Qtr-Turn Straight Stop Valve	1	6
FSBVS1214C	1/2 in. Push x 1/4 in. O.D. Comp Chrome-Plated Brass Qtr-Turn Straight Stop Valve	1	6
FSBVT121214C	1/2 in. Push x 1/2 in. Push x 1/4 in. O.D. Comp Chrome-Plated Brass Stop Tee Valve	1	6
FSBVA1238C	1/2 in. Push x 3/8 in. O.D. Comp 1/4-Turn Chrome-Plated Brass Angle Stop Valve	1	12
FSBVA1238C6JR	1/2 in. Push x 3/8 in. O.D. Comp 1/4-Turn Chrome-Plated Brass Angle Stop Valve (Jar)	6	12
FSBVS1238C	1/2 in. Push x 3/8 in. O.D. Comp Chrome-Plated Brass Qtr-Turn Straight Stop Valve	1	12
FSBVS1238C6JR	1/2 in. Push x 3/8 in. O.D. Comp 1/4-Turn Chrome-Plated Brass Str Stop Valve (Jar)	6	12
FSBDV01238C	1/2 in. Push x 3/8 in. O.D. Comp Brass Dual Opposed Outlet 1/4-Turn Stop Valve	1	12
FSBDVS1238C	1/2 in. Push x 3/8 in. O.D. Comp Brass Dual Inline Outlet Shut-Off 1/4-Turn Stop Valve	1	12
FSBVT121238C	1/2 in. Push x 1/2 in. Push x 3/8 in. O.D. Comp Chrome-Plated Brass Stop Tee Valve	1	6
FSBBV12	1/2 in. Brass Push Ball Valve	1	12
FSBBV12DE	1/2 in. Brass Push Ball Valve with Flange and Drain	1	12
FSBBV12F	1/2 in. Brass Push x 1/2 in. FNPT Female Ball Valve	1	6
FSBBV12SL	1/2 in. Brass Push Slip Ball Valve	1	6
FSBBV12TX	1/2 in. Brass Push Compact Ball Valve with Lockable Handle	1	12
FSBSV12WD	1/2 in. Brass Push Stop Valve with Drain	1	12
FSBVA1212M	1/2 in. Push x 1/2 in. MIP Chrome-Plated Brass 1/4-Turn Angle Stop Valve	1	6
FSBVS1212M	1/2 in. Chrome Plated Brass Push x 1/2 in. MNPT 1/4 Turn Straight Stop Valve	1	6
FSBCV12	1/2 in. Brass Push Check Valve	1	12
FSBBV312	1/2 in. Brass Push 3-Way Ball Valve	1	6
FSBFP12	1/2 in. Push x 3/4 in. MHT Chrome-Plated Brass Telescoping Frost-Proof Hydrant	1	6
FSBGV1234	1/2 in. Brass Push x 3/4 in. GHT 1/4-Turn Drop Ear Garden Valve	1	12
FSBSCV1234	1/2 in. Brass 1/4 Turn Push x 3/4 in. GHT No Kink Hose Bibb	1	12
FSBWMAV	1/2 in. Brass Push x 3/4 in. MHT Angle Washing Machine Ball Valve	1	6
FSBWMSV	1/2 in. Brass Push x 3/4 in. MHT Straight Washing Machine Ball Valve	1	6
FSBVT343414C	3/4 in. Push x 3/4 in. Push x 1/4 in. Comp Chrome-Plated Brass Service Stop Tee	1	6
FSBBV34	3/4 in. Brass Push Ball Valve	1	12
FSBBV34DE	3/4 in. Brass Push Ball Valve with Flange and Drain	1	6
FSBBV34F	3/4 in. Brass Push x 3/4 in. FNPT Female Ball Valve	1	6
FSBBV34SL	3/4 in. Brass Push Slip Ball Valve	1	6
FSBBV34TX	3/4 in. Brass Push Compact Ball Valve with Lockable Handle	1	12
FSBBV334	3/4 in. Brass Push 3-Way Ball Valve	1	6
FSBSV34WD	3/4 in. Brass Push Stop Valve with Drain	1	12
FSBCV34	3/4 in. Brass Push Check Valve	1	12
FSBGV3434	3/4 in. Brass Push x 3/4 in. GHT 1/4-Turn Garden Valve with Drop Ear	1	12
FSBSCV3434	3/4 in. Brass 1/4 Turn Push x 3/4 in. GHT No Kink Hose Bibb	1	12
FSBPRV34WG	3/4 in. Pressure Regulator with Gauge	3	3
FSBBV1	1 in. Brass Push-To-Connect Ball Valve	6	6
FSBBV1TX	1 in. Brass Push-To-Connect Compact Ball Valve with Lockable Handle	6	6

PureLink® Valves are used for making controllable flow junctions with Expansion PEX pipe constructed potable water systems.

All PureLink® Valves comply with the U.S. Safe Water Drinking Act (SDWA) and the 2011 U.S. Reduction of Lead in Drinking Water Act by containing equal to or less than 0.25% lead.

All PureLink® Valves have barb ends unless otherwise noted.

Specifications:

Use PureLink® Valves with PureLink® pipe and fasten to pipe using PureLink® Sleeves with PureLink® Tools. Follow all instructions included with PureLink® tools, fittings, and fasteners.

Valve Installation:

To cut PEX tubing, use a PEX tubing cutter and cut at a 90° angle. Clear the cut end of any burrs or debris. Place expansion sleeve on end of tubing. Insert tool head into tubing end and expand. Immediately remove tool and insert valve barb end into pipe to shoulder. Pipe may take up to two minutes to fully seal fitting. Use plumber's tape or Teflon® tape on male threads.

Brass Ball Valves

Features:

- Designed exclusively for use within PEX-A piping systems
- Full-flow design for maximum water output
- Larger internal diameter results in a 25% greater flow rate within the system
- Constructed of lead free dezincification resistant (DZR) brass for superior reliability and strength
- A cold-expansion tool (sold separately) is required for installation
- Must be secured in place using PureLink® sleeves or other PEX-A expansion sleeves/rings
- To ensure secure connections every time, fittings cannot be dry fit

Standards / Certifications:

- Rated 200° F and 200 psi
- Meets CSA B137.5
- cNSFus pw-G
- Meets ANSI/NSF 61 & 14
- Not compatible with PEX-B pipe, crimp style (ASTM 1807) or pinch clamp (ASTM 2098) piping systems



- Meets ASTM F876/F877/F2023
- cUPC

Stop Valves

Features:

- Designed exclusively for use within PEX-A piping systems
- Full-flow design for maximum water output
- Larger internal diameter results in a 25% greater flow rate within the system
- Constructed of chrome-plated lead free dezincification resistant (DZR) brass for superior reliability and strength
- Quarter-turn handle design for simple flow control
- PEX-A barb x male compression connections for type-a PEX plumbing systems
- Maximum working pressure of 200 psi and maximum temperature of 200° F
- Corrosion resistant for greater longevity
- Item is not compatible with PEXb pipe, crimp-style (ASTM 1807) or pinch clamp (ASTM F2098) piping systems
- A cold-expansion tool (sold separately) is required for installation
- Must be secured in place using PureLink® sleeves or other PEX-A expansion sleeves/rings
- To ensure secure connections every time, fittings cannot be dry fit

Standards / Certifications:

- ASSE 1061
- cUPC
- NSF/ANSI-372
- NSF/ANSI/CAN 61: Q ≤ 0.5
- Not compatible with PEX-B pipe, crimp style (ASTM 1807) or pinch clamp (ASTM 2098) piping systems

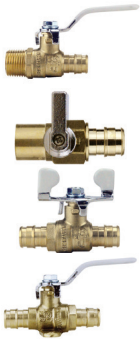


- NSF/ANSI-61



BALL VALVES

Part No.	Description	Pkg Qty
WEPXV12	1/2 in. PEX-A Brass Ball Valve	1
WEPXV34	3/4 in. PEX-A Brass Ball Valve	1
WEPXV1	1 in. PEX-A Brass Ball Valve	1
WEPXV6	1 1/4 in. PEX-A Brass Ball Valve	1
WEPXV7	1 1/2 in. PEX-A Brass Ball Valve	1
WEPXV8	2 in. PEX-A Brass Ball Valve	1
WEPXV12M	1/2 in. PEX-A Barb x 1/2 in. MPT Brass Male Ball Valve	1
WEPXV34M	3/4 in. PEX-A Barb x 3/4 in. MPT Brass Male Ball Valve	1
WEPXV12S	1/2 in. PEX-A Barb x 1/2 in. Solder Brass Ball Valve	1
WEPXV34S	3/4 in. PEX-A Barb x 3/4 in. Solder Brass Ball Valve	1
WEPXV12T	1/2 in. PEX-A Brass Ball Valve with Tee Handle and Mounting Pad	1
WEPXV34T	3/4 in. PEX-A Brass Ball Valve with Tee Handle and Mounting Pad	1
WEPXV12WD	1/2 in. PEX-A Brass Ball Valve with Drain and Mounting Pad	1
WEPXV34WD	3/4 in. PEX-A Brass Ball Valve with Drain and Mounting Pad	1



STOP VALVES

Part No.	Description	Pkg Qty
WEPXVA1214C	1/2 in. PEX-A Barb x 1/4 in. C Chrome-Plated Brass Quarter-Turn Angle Valve	6
WEPXVA1238C	1/2 in. PEX-A Barb x 3/8 in. C Chrome-Plated Brass Quarter-Turn Angle Valve	24
WEPXVS1214C	1/2 in. PEX-A Barb x 1/4 in. C Chrome-Plated Brass Quarter-Turn Straight Valve	6
WEPXVS1238C	1/2 in. PEX-A Barb x 3/8 in. C Chrome-Plated Brass Quarter-Turn Straight Valve	24
WEPXVT123838C	1/2 in. x 1/2 in. PEX-A Barb x 3/8 in. Comp. Chrome-Plated Brass 1/4 Turn Dishwasher Valve	12



SILLCOCK

Part No.	Description	Pkg Qty
WEPXSCV1234	1/2 in. PEX-A Barb x 3/4 in. Garden Hose Thread, Quarter-Turn	1



PRESSURE REDUCING VALVE

Part No.	Description	Pkg Qty
WEPXPRV34WG	3/4 in. PEX-A Pressure Reducing Valve with Gauge, Lead Free Bronze	1



PurePEX Brass Ball Valves are used for making controllable flow junctions with PEX -B pipe constructed potable water systems.

All PurePEX Brass Ball Valves comply with the U.S. Safe Water Drinking Act (SDWA) and the 2011 U.S. Reduction of Lead in Drinking Water Act by containing equal to or less than 0.25% lead.

All PurePEX Brass Ball Valves have barb ends unless otherwise noted.

Specifications:

Use PurePEX Brass Ball Valves with PurePEX pipe and fasten to pipe using PurePEX Crimp Rings, Pinch Clamps, or Crimp Sleeves. Follow all instructions included with PurePEX tools, fittings, and fasteners.

Valve Installation:

Squarely cut PEX pipe to desired length and remove burrs. Slide crimp ring, pinch clamp or sleeve over end of pipe. Insert valve barb end into pipe end until it touches the shoulder of the fitting. Pro crimp rings, pro pinch clamps and stainless steel sleeves will stay on the end of the pipe. Position crimp rings or pinch clamps 1/8"-1/4" from the end of the pipe and over the fitting ribs closes to the end of the fitting. Fasten according to appropriate tool directions. Crimp ring and sleeve connections can be checked with a Go/No-Go Gauge. Use plumber's tape or Teflon® tape on male ends before installing.

Brass Ball Valves

Approvals:

- ASTM F877 and F1807 Conformance - Third Party Certified
- NSF/ANSI 14 and 61
- IAPMO
- CSA B137.5



Stop Valves

Approvals:

- ASSE 1061
- NSF/ANSI 61 & 372
- NSF/ANSI/CAN 61: Q≤0.5





BALL VALVES

Part No.	Description	Pkg Qty
WPXV12	1/2 in. PEX-B Brass Ball Valve	1
WPXV34	3/4 in. PEX-B Brass Ball Valve	1
WPXV1	1 in. PEX-B Brass Ball Valve	1
WPXV12M	1/2 in. PEX-B Barb x 1/2 in. MPT Brass Male Ball Valve	1
WPXV34M	3/4 in. PEX-B Barb x 3/4 in. MPT Brass Male Ball Valve	1
WPXV12T	1/2 in. PEX-B Brass Ball Valve with Tee Handle and Mounting Pad	1
WPXV34T	3/4 in. PEX-B Brass Ball Valve with Tee Handle and Mounting Pad	1
WPXV12WD	1/2 in. PEX-B Brass Ball Valve with Drain and Mounting Pad	1
WPXV34WD	3/4 in. PEX-B Brass Ball Valve with Drain and Mounting Pad	1



STOP VALVES

Part No.	Description	Pkg Qty
WPXVA1214C	1/2 in. PEX-B Barb x 1/4 in. C Chrome-Plated Brass Quarter-Turn Angle Valve	1
WPXVA1238C	1/2 in. PEX-B Barb x 3/8 in. C Chrome-Plated Brass Quarter-Turn Angle Valve	1
WPXVS1214C	1/2 in. PEX-B Barb x 1/4 in. C Chrome-Plated Brass Quarter-Turn Straight Valve	1
WPXVS1238C	1/2 in. PEX-B Barb x 3/8 in. C Chrome-Plated Brass Quarter-Turn Straight Valve	1
WPXVT121238	1/2 in. x 1/2 in. PEX-B Barb x 3/8 in. Comp. Chrome-Plated Brass 1/4 Turn Dishwasher Valve	1



PRESSURE REDUCING VALVE

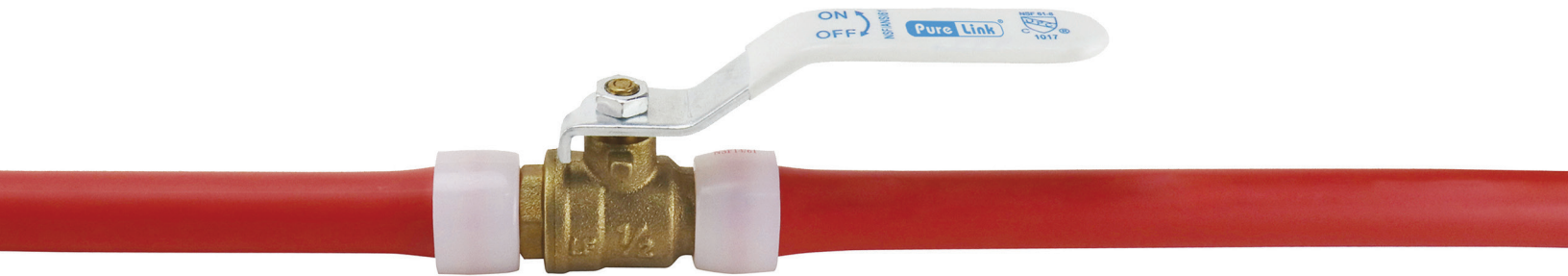
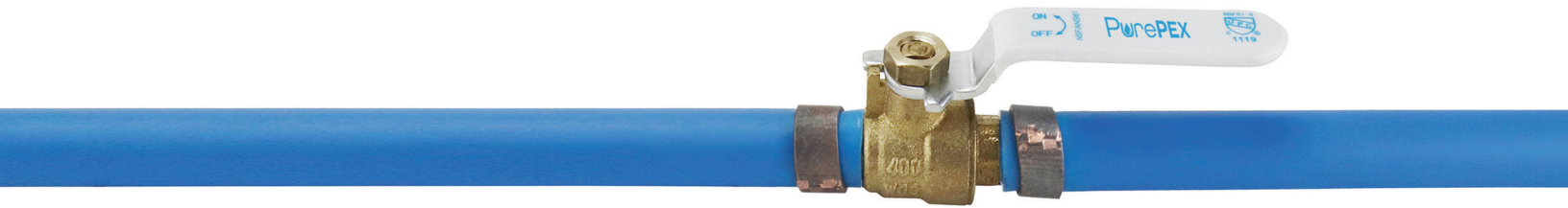
Part No.	Description	Pkg Qty
WPXPRV34WG	3/4 in. x 3/4 in. PEX-B Barb Lead-Free Bronze Pressure Reducing Valve with Gauge	1



SILLCOCKS

Part No.	Description	Pkg Qty
WPXSCV1234	1/2 in. PEX-B Barb x 3/4 in. Garden Hose 1/4 Turn Sillcock	1
WPXSCV34	3/4 in. PEX-B Barb x 3/4 in. Garden Hose 1/4 Turn Sillcock	1
WPXFPH12	1/2 in. PEX-B Barb x 3/4 in. MHT Chrome-Plated Brass Telescoping Frost-Free Sillcock	1





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