



**PULSE**  
SHOWER SPAS

297 Anna St. | Watsonville, CA 95076  
831.724.7300  
[www.PulseShowerSpas.com](http://www.PulseShowerSpas.com)



# Tru-Temp Mixing Valve w/Round Trim

Model # 3001-RIV-PB-BG, 3001-RIV-PB-BN, 3001-RIV-PB-CH,  
3001-RIV-PB-MB, & 3001-RIV-PB-ORB

## Specification Sheet

### TECHNICAL INFORMATION

- Finishes: Brushed Gold, Brushed Nickel, Chrome, Matte Black, or Oil-Rubbed Bronze
- Fixtures: Brushed Gold, Brushed Nickel, Chrome, Matte Black, or Oil-Rubbed Bronze
- Connection: 1/2" Universal NPT & Direct sweat inlets & outlets

### PRODUCT FEATURES

- Durable body ideal for prolonged contact with water
- Includes plaster guard to be used as guide during installation
- Includes tub spout cap
- Durable ceramic disc cartridge
- Ensure consistent water temperature to prevent scalding

### NOTES

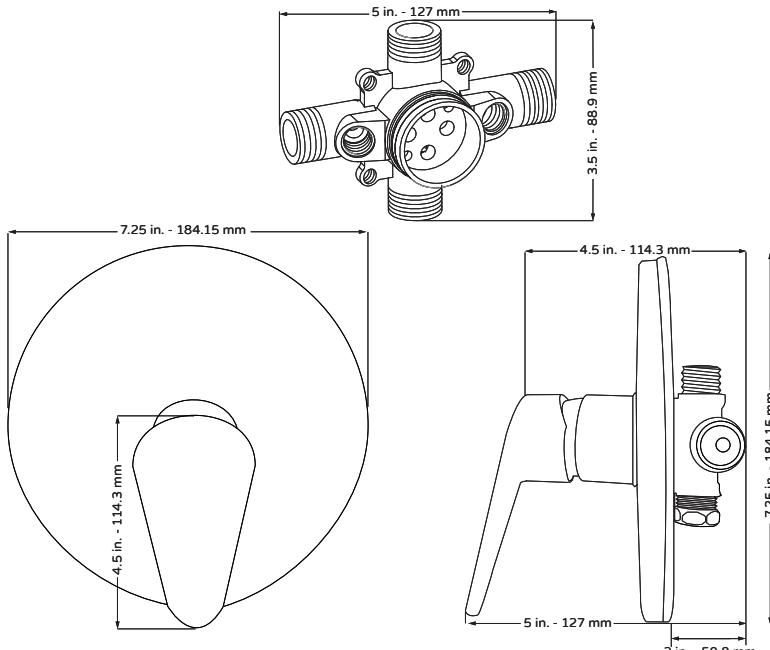
- Measure your actual product for rough-in details
- Install this product according to the installation instructions

### CODE/STANDARDS

- cUPC Approved

### WARRANTY

- Lifetime Limited Warranty



# IAPMO RESEARCH AND TESTING, INC.

5001 E. Philadelphia Street, Ontario, CA 91761 • Phone (909) 472-4100 • Fax (909) 472-4244 • [www.iapmort.org](http://www.iapmort.org)



## IAPMO R&T Product Listing



This IAPMO R&T Listing is current as of May 8, 2025

*File Number:*

8980

*Issued To:*

### TAIZHOU JINQUAN COPPER INCORPORATED COMPANY

NO.7 CHAOYANG ROAD, CHUMEN, YUHUA TAIZHOU , ZHEJIANG, CHINA

*Product:*

Plumbing Fixture Fittings

*Products are in compliance with the following code(s):*

Uniform Plumbing Code (UPC®)  
National Plumbing Code of Canada  
National Standard Plumbing Code

*Products are certified to the following standard(s)*

ASME A112.18.1-2018/CSA B125.1-18  
NSF/ANSI 14-2021

**IAPMO RESEARCH AND TESTING, INC.  
CERTIFICATE OF LISTING**



**Issued To:** TAIZHOU JINQUAN COPPER INCORPORATED COMPANY

**File Number:** 8980

**Product:** Plumbing Fixture Fittings

This IAPMO R&T Listing is current as of May 8, 2025

**Identification:**

Plumbing supply fittings shall be marked with the manufacturer's recognized name, trademark, or other mark or, in the case of private labeling, the name, trademark or other mark of the customer for whom the fitting was manufactured. The marking shall be accomplished by use of a permanent mark or by placing a permanent label on the product. Markings on plumbing supply fittings shall be visible after installation.

Showerheads and hand-held showers shall be marked with the manufacturer's specified maximum flow rate, in L/min and gpm.

Kitchen, lavatory, and metering faucets shall be marked with the manufacturer's specified maximum flow rate, in L/min and gpm or L/cycle and gpc.

Single-handle and single-control bath and shower mixing valves shall have their temperature control settings identified alphabetically, numerically, or graphically.

High-efficiency commercial pre-rinse spray valves shall be marked with the manufacturer's specified maximum flow rate, in L/min (gpm).

Listed products shall bear the cUPC® certification mark.

Packaging for plumbing supply fittings shall be marked with the manufacturer's name, trademark, or other mark as well as the model number or, in the case of private labeling, the name, trademark, or mark of the customer for whom the fitting was manufactured as well as the model number.

Packaging for showerheads and hand-held showers shall be marked with the manufacturer's specified maximum flow rate and either the manufacturer's specified minimum flow rate or the statement "For use with automatic compensating valves rated at xxx L/min (yyy gpm) or less", where xxx L/min (yyy gpm) is the manufacturer's specified minimum flow rate.

Packaging for kitchen, lavatory, and metering faucets shall be marked with the manufacturer's specified maximum flow rate, in L/min and gpm or L/cycle and gpc.

**Characteristics:**

Fittings may include lavatory, sink, bath & shower, lawn and sediment faucets. Plumbing fixture fittings to be installed in accordance with the manufacturer's instructions and the requirements of the latest edition of the Uniform Plumbing Code and National Plumbing Code of Canada.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

## Models

Model Number	Description
JQ51001	Washing Machine Outlet Valves, 1/4 Turn, MIP / F.Sweat 1/2", 3/4"NH
JQ51002	Washing Machine Outlet Valves, 1/4 Turn, MIP / M.Sweat 1/2", 3/4"NH
JQ51003	Washing Machine Outlet Valves, 1/4 Turn, Male CPVC 1/2", 3/4"NH
JQ51004	Washing Machine Outlet Valves, 1/4 Turn, PEX F1807 1/2", 3/4"NH
JQ51004-F	Washing Machine Outlet Valves, 1/4 Turn, PEX F1960 1/2", 3/4"NH
JQ51004-P	Washing Machine Outlet Valves, 1/4 Turn, P.F 1/2", 3/4"NH

Model Number	Description
JQ51005	Washing Machine Outlet Valves,1/4 Turn,Male CPVC 1/2",1/4"O.D
JQ51006	Washing Machine Outlet Valves,1/4 Turn,MIP /F.Sweat 1/2",1/4"O.D
JQ51007	Washing Machine Outlet Valves,1/4 Turn,PEX F1807 1/2",1/4"O.D
JQ51007-F	Washing Machine Outlet Valves,1/4 Turn,PEX F1960 1/2",1/4"O.D
JQ51007-P	Washing Machine Outlet Valves,1/4 Turn,P.F 1/2",1/4"O.D
JQ51008	Washing Machine Outlet Valves,1/4 Turn,Male CPVC 1/2",3/8"O.D
JQ51009	Washing Machine Outlet Valves,1/4 Turn,MIP /F.Sweat 1/2",3/8"O.D
JQ51010	Washing Machine Outlet Valves,1/4 Turn,PEX F1807 1/2",3/8"O.D
JQ51010-F	Washing Machine Outlet Valves,1/4 Turn,PEX F1960 1/2",3/8"O.D
JQ51010-P	Washing Machine Outlet Valves,1/4 Turn,P.F 1/2",3/8"O.D
JQ62904	1/4" O.D.COMP × 1/2" PEX - 1/4 Turn Stop Valves - ANGLE
JQ62905	1/4" O.D.COMP × 1/2" PEX - 1/4 Turn Stop Valves - STRAIGHT
JQ62906	3/8" O.D.COMP × 1/2" PEX - 1/4 Turn Stop Valves - ANGLE
JQ62907	3/8" O.D.COMP × 1/2" PEX - 1/4 Turn Stop Valves - STRAIGHT
JQ62908	1/2" O.D.COMP × 1/2" PEX - 1/4 Turn Stop Valves - ANGLE
JQ62909	1/2" O.D.COMP × 1/2" PEX - 1/4 Turn Stop Valves - STRAIGHT
JQ62910	5/8" O.D.COMP × 1/2" PEX - 1/4 Turn Stop Valves - ANGLE
JQ62911	5/8" O.D.COMP × 1/2" PEX - 1/4 Turn Stop Valves - STRAIGHT
JQ62921	3/8" O.D.COMP × 5/8" O.D.COMP - 1/4 Turn Stop Valves - STRAIGHT
JQ62922	3/8" O.D.COMP × 5/8" O.D.COMP - 1/4 Turn Stop Valves - ANGLE
JQ62923	5/8" O.D.COMP × 5/8" O.D.COMP - 1/4 Turn Stop Valves - STRAIGHT
JQ62924	5/8" O.D.COMP × 5/8" O.D.COMP - 1/4 Turn Stop Valves - ANGLE
JQ62925	3/8" O.D.COMP × 3/8" O.D.COMP - 1/4 Turn Stop Valves - STRAIGHT
JQ62926	3/8" O.D.COMP × 3/8" O.D.COMP - 1/4 Turn Stop Valves - ANGLE
JQ62928	STOP VALVE,1/4-TURN ANGLE,1/2"COMPx3/8"OD,CR
JQ62950	3/8" O.D.COMP × 3/8" FNPT - 1/4 Turn Stop Valves - STRAIGHT
JQ62951	3/8" O.D.COMP × 3/8" FNPT - 1/4 Turn Stop Valves - ANGLE
JQ62952	3/8" O.D.COMP × 1/2" FNPT - 1/4 Turn Stop Valves - STRAIGHT
JQ62953	3/8" O.D.COMP × 1/2" FNPT - 1/4 Turn Stop Valves - ANGLE
JQ62960	3/8" O.D.COMP × 1/2" CPVC - 1/4 Turn Stop Valves - STRAIGHT
JQ62961	3/8" O.D.COMP × 1/2" CPVC - 1/4 Turn Stop Valves - ANGLE
JQ62970	3/8" O.D.COMP × 1/2" SWT - 1/4 Turn Stop Valves - STRAIGHT
JQ62971	3/8" O.D.COMP × 1/2" SWT - 1/4 Turn Stop Valves - ANGLE
JQ62972	1/2" SWT × 1/2" SWT - 1/4 Turn Stop Valves - STRAIGHT
JQ62973	1/2" SWT × 1/2" SWT - 1/4 Turn Stop Valves - ANGLE
JQ62980	3/8" O.D.COMP × 3/8" FEM - 1/4 Turn Stop Valves - STRAIGHT
JQ62981	3/8" O.D.COMP × 3/8" FEM - 1/4 Turn Stop Valves - ANGLE
JQ63000	1/2" PEX × 1/2" PEX - 1/4 Turn Stop Valves - ANGLE
JQ63001	1/2" PEX × 1/2" PEX - 1/4 Turn Stop Valves - STRAIGHT
JQ63101	Angle valve ,1/4 Turn,1/2"P.F x 1/4"O.D,Comp
JQ63102	Straight valve 1/4 Turn,1/2"P.F x 1/4"O.D,Comp
JQ63103	Angle valve ,1/4 Turn,1/2"P.F x 3/8"O.D,Comp

Model Number	Description
JQ63104	Straight, valve 1/4 Turn, 1/2" P.F x 3/8" O.D, Comp
JQ63105	Angle valve , 1/4 Turn, 1/2" P.F x 1/2" O.D, Comp
JQ63106	Straight valve, 1/4 Turn, 1/2" P.F x 1/2" O.D, Comp
JQ63107	Angle valve , 1/4 Turn, 1/2" P.F x 1/2" P.F
JQ63108	Straight valves 1/4 Turn, 1/2" P.F x 1/2" P.F
JQ63109	1/2" x 1/2" x 1/4 OD push fit tee stop valve
JQ63110	1/2" x 1/2" x 3/8 OD push fit tee stop valve
JQ63112	3/4 in. Push-to-Connect x 3/4 in. Push-to-Connect x 1/4 in. Compression Service Stop Tee
JQ63120	1/2" x 1/2" x 1/8 push fit tee stop valve
JQ63121	1/2" x 1/2" x 1/4 push fit tee stop valve
JQ63122	1/2" x 1/2" x 3/8 push fit tee stop valve
JQ64101	5/8" O.D.COMP x 1/2" PEX - Multi-turn Stop Valves - ANGLE
JQ64102	1/2" O.D.COMP x 1/2" PEX - Multi-turn Stop Valves - ANGLE
JQ64103	3/8" O.D.COMP x 1/2" PEX - Multi-turn Stop Valves - ANGLE
JQ64104	1/4" O.D.COMP x 1/2" PEX - Multi-turn Stop Valves - ANGLE
JQ64105	5/8" O.D.COMP x 1/2" PEX - Multi-turn Stop Valves - STRAIGHT
JQ64106	1/2" O.D.COMP x 1/2" PEX - Multi-turn Stop Valves - STRAIGHT
JQ64107	3/8" O.D.COMP x 1/2" PEX - Multi-turn Stop Valves - STRAIGHT
JQ64108	1/4" O.D.COMP x 1/2" PEX - Multi-turn Stop Valves - STRAIGHT
JQ64111	1/2" O.D.COMP x 5/8" O.D.COMP - Multi-turn Stop Valves - ANGLE
JQ64112	3/8" O.D.COMP x 5/8" O.D.COMP - Multi-turn Stop Valves - ANGLE
JQ64113	1/4" O.D.COMP x 5/8" O.D.COMP - Multi-turn Stop Valves - ANGLE
JQ65101	1/2" O.D.COMP x 1/2" O.D.COMP x 5/8" O.D.COMP Multi-turn 3-Way Stop Valves—ANGLE
JQ65102	3/8" O.D.COMP x 3/8" O.D.COMP x 5/8" O.D.COMP Multi-turn 3-Way Stop Valves—ANGLE
JQ65103	1/4" O.D.COMP x 1/4" O.D.COMP x 5/8" O.D.COMP Multi-turn 3-Way Stop Valves—ANGLE
JQ65107	MultiTurn DualAngle Stop 1/2 x 3/8 x 3/8C
JQ65108	STOP VALVE, DUAL ANGLE, MULTI-TURN, 1/2" COMP x 3/8" x 1/4" OD COMP
JQ65109	1/4 Turn dual Stop 1/2 x 3/8 x 3/8C
JQ65110	1/2PEX*1/2PEX*1/4OD
JQ65111	1/2PEX*1/2PEX*3/8OD
JQ65112	1/2PEX*1/2PEX*1/2OD
JQ65201	1/4 Turn Angle Stop, 5/8" OD x 3/8" OD x 3/8" OD
JQ65202	1/4 Turn Angle stop, 5/8" OD x 3/8" OD x 1/4" OD
JQ65203	1/4 Turn Angle stop, 5/8" OD x 1/4" OD x 1/4" OD
JQ65204	1/4 Turn Angle stop, 5/8" OD x 1/2" OD x 1/2" OD
JQ65205	1/4 Turn Angle stop, 5/8" OD x 1/2" OD x 3/8" OD
JQ65206	1/4 Turn Angle stop, 1/2" OD x 3/8" OD x 3/8" OD
JQ65207	1/4 Turn Angle stop, 1/2" OD x 3/8" OD x 1/4" OD
JQ65208	1/4 Turn Angle stop, 1/2" OD x 1/4" OD x 1/4" OD
JQ65209	1/4 Turn Angle stop, 1/2" PF x 3/8" OD x 3/8" OD
JQ65210	1/4 Turn Angle stop, 1/2" PF x 3/8" OD x 1/4" OD
JQ65211	1/4 Turn Angle stop, 1/2" PF x 1/4" OD x 1/4" OD

Model Number	Description
JQ65212	1/4 Turn Angle stop, 1/2"PFx3/8"PFx3/8"PF
JQ65213	1/4 Turn Angle stop, 1/2"PFx1/4"PFx1/4"PF
JQ65215	F1960 PEX 1/4 Turn Angle stop, 1/2"PEXx3/8"ODx3/8"OD
JQ65216	F1960 PEX 1/4 Turn Angle stop, 1/2"PEXx3/8"ODx1/4"OD
JQ65217	F1960 PEX 1/4 Turn Angle stop, 1/2"PEXx1/4"ODx1/4"OD
JQ65218	F1807 PEX 1/4 Turn Angle stop, 1/2"PEXx3/8"ODx3/8"OD
JQ65219	F1807 PEX 1/4 Turn Angle stop, 1/2"PEXx3/8"ODx1/4"OD
JQ65220	F1807 PEX 1/4 Turn Angle stop, 1/2"PEXx1/4"ODx1/4"OD
JQ65221	1/4 Turn Angle Stop, 5/8"ODx3/8"ODx3/8"OD
JQ65222	1/4 Turn Angle stop, 5/8"ODx3/8"ODx1/4"OD
JQ65223	1/4 Turn Angle stop, 5/8"ODx1/4"ODx1/4"OD
JQ65224	1/4 Turn Angle stop, 5/8"ODx1/2"ODx1/2"OD
JQ65225	1/4 Turn Angle stop, 5/8"ODx1/2"ODx3/8"OD
JQ65226	1/4 Turn Angle stop, 1/2"ODx3/8"ODx3/8"OD
JQ65227	1/4 Turn Angle stop, 1/2"ODx3/8"ODx1/4"OD
JQ65228	1/4 Turn Angle stop, 1/2"ODx1/4"ODx1/4"OD
JQ65229	1/4 Turn Angle stop, 1/2"PFx3/8"ODx3/8"OD
JQ65230	1/4 Turn Angle stop, 1/2"PFx3/8"ODx1/4"OD
JQ65231	1/4 Turn Angle stop, 1/2"PFx1/4"ODx1/4"OD
JQ65232	1/4 Turn Angle stop, 1/2"PFx3/8"PFx3/8"PF
JQ65233	1/4 Turn Angle stop, 1/2"PFx1/4"PFx1/4"PF
JQ65235	F1960 PEX 1/4 Turn Angle stop, 1/2"PEXx3/8"ODx3/8"OD
JQ65236	F1960 PEX 1/4 Turn Angle stop, 1/2"PEXx3/8"ODx1/4"OD
JQ65237	F1960 PEX 1/4 Turn Angle stop, 1/2"PEXx1/4"ODx1/4"OD
JQ65238	F1807 PEX 1/4 Turn Angle stop, 1/2"PEXx3/8"ODx3/8"OD
JQ65239	F1807 PEX 1/4 Turn Angle stop, 1/2"PEXx3/8"ODx1/4"OD
JQ65240	F1807 PEX 1/4 Turn Angle stop, 1/2"PEXx1/4"ODx1/4"OD
JQ65241	5/8" OD Comp (1/2" Nom) x 3/8" Comp - Loose Key 1/4 turn angle stop
JQ65242	1/2" FIP x 1/4" OD Comp 1/4 turn angle stop
JQ65243	1/2" FIP x 7/16" OD or 1/2" Slip Joint 1/4 turn angle stop
JQ65244	5/8" OD Comp (1/2" Nom) x 1/4" OD 1/4 turn angle stop
JQ65245	5/8" OD Comp (1/2" Nom) x 1/2" OD 1/4 turn angle stop
JQ65246	5/8" OD Comp (1/2" Nom) x 7/16" or 1/2" Slip Joint 1/4 turn angle stop
JQ65247	1/2" Nom Sweat x 3/8" OD Comp W/ 5" Extension Tube 1/4 turn angle stop
JQ65248	1/2" Nom Sweat x 3/8" OD Comp W/ 5" Extension Tube 1/4 turn straight stop
JQ65249	5/8" OD Comp (1/2" Nom) x 1/4" OD Comp 1/4 turn straight stop
JQ65250	5/8" OD Comp (1/2" Nom) x 3/8" OD Comp x 3/8" OD Comp 3 way
JQ65251	5/8" OD Comp (1/2" Nom) x 3/8" OD Comp x 1/4" OD Comp 3 way
JQ65252	1/2" FIP x 3/8" OD Comp x 1/4" OD Comp 3 way
JQ66108	F1960 PEX 1/4 Turn Angle stop, 1/2"PEXx1/2"PEX
JQ66109	F1960 PEX 1/4 Turn Angle stop, 1/2"PEXx1/4"OD
JQ66110	F1960 PEX 1/4 Turn Angle stop, 1/2"PEXx3/8"OD

Model Number	Description
JQ66111	F1960 PEX 1/4 Turn Angle stop,1/2"PEXx1/2"OD
JQ66112	F1960 PEX 1/4 Turn Angle stop,1/2"PEXx1/2"PEX
JQ66113	F1960 PEX 1/4 Turn Angle stop,1/2"PEXx1/4"OD
JQ66114	F1960 PEX 1/4 Turn Angle stop,1/2"PEXx3/8"OD
JQ66115	F1960 PEX 1/4 Turn Angle stop,1/2"PEXx1/2"OD
JQ66116	F1960 PEX 1/4 Turn Angle stop,1/2"PEXx3/8"FIP
JQ66117	F1960 PEX 1/4 Turn Angle stop,1/2"PEXx1/2"PIP
JQ66118	F1960 PEX 1/4 Turn Angle stop,1/2"PEXx1/2"FSweat
JQ73001-12	7/8" Ballcock x 1/2" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - ANGLE
JQ73001-18	7/8" Ballcock x 1/2" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - ANGLE
JQ73002-12	7/8" Ballcock x 3/8" O.D.COMP - 1/4 Turn Stop Valves With 12"Hose - ANGLE
JQ73002-18	7/8" Ballcock x 3/8" O.D.COMP - 1/4 Turn Stop Valves With 18"Hose - ANGLE
JQ73003-12	7/8" Ballcock x 1/4" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - ANGLE
JQ73003-18	7/8" Ballcock x 1/4" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - ANGLE
JQ73004-12	1/2" FIP x 1/2" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - ANGLE
JQ73004-18	1/2" FIP x 1/2" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - ANGLE
JQ73005-12	1/2" FIP x 3/8" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - ANGLE
JQ73005-18	1/2" FIP x 3/8" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - ANGLE
JQ73006-12	1/2" FIP x 1/4" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - ANGLE
JQ73006-18	1/2" FIP x 1/4" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - ANGLE
JQ73007-12	7/8" Ballcock x 1/2" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - STRAIGHT
JQ73007-18	7/8" Ballcock x 1/2" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - STRAIGHT
JQ73008-12	7/8" Ballcock x 3/8" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - STRAIGHT
JQ73008-18	7/8" Ballcock x 3/8" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - STRAIGHT
JQ73009-12	7/8" Ballcock x 1/4" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - STRAIGHT
JQ73009-18	7/8" Ballcock x 1/4" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - STRAIGHT
JQ73010-12	1/2" FIP x 1/2" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - STRAIGHT
JQ73010-18	1/2" FIP x 1/2" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - STRAIGHT
JQ73011-12	1/2" FIP x 3/8" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - STRAIGHT
JQ73011-18	1/2" FIP x 3/8" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - STRAIGHT
JQ73012-12	1/2" FIP x 1/4" O.D.COMP - 1/4 Turn Stop Valves With12" Hose - STRAIGHT
JQ73012-18	1/2" FIP x 1/4" O.D.COMP - 1/4 Turn Stop Valves With18" Hose - STRAIGHT
JQ74001-12	7/8" Ballcock x 1/2" PEX - 1/4 Turn Stop Valves With 12" Hose - ANGLE
JQ74001-18	7/8" Ballcock x 1/2" PEX - 1/4 Turn Stop Valves With 18" Hose - ANGLE
JQ74002-12	1/2" FIP x 1/2" PEX - 1/4 Turn Stop Valves With 12" Hose - ANGLE
JQ74002-18	1/2" FIP x 1/2" PEX - 1/4 Turn Stop Valves With 18" Hose - ANGLE
JQ74003-12	7/8" Ballcock x 1/2" PEX - 1/4 Turn Stop Valves with 12" Hose - STRAIGHT
JQ74003-18	7/8" Ballcock x 1/2" PEX - 1/4 Turn Stop Valves with 18" Hose - STRAIGHT
JQ74004-12	1/2" FIP x 1/2" PEX - 1/4 Turn Stop Valves with 12" Hose - STRAIGHT
JQ74004-18	1/2" FIP x 1/2" PEX - 1/4 Turn Stop Valves with 18" Hose - STRAIGHT
JQ75001-12	7/8" Ballcock x 1/2" Push Fit - 1/4 Turn Stop Valves With 12" Hose - ANGLE
JQ75001-18	7/8" Ballcock x 1/2" Push Fit - 1/4 Turn Stop Valves With 18" Hose - ANGLE

Model Number	Description
JQ75002-12	1/2" FIP x 1/2" Push Fit - 1/4 Turn Stop Valves With 12" Hose - ANGLE
JQ75002-18	1/2" FIP x 1/2" Push Fit - 1/4 Turn Stop Valves With 18" Hose - ANGLE
JQ75002-24	1/2" FIP x 1/2" Push Fit - 1/4 Turn Stop Valves With 24" Hose - ANGLE
JQ75003-12	7/8" Ballcock x 1/2" Push Fit - 1/4 Turn Stop Valves With 12" Hose - STRAIGHT
JQ75003-18	7/8" Ballcock x 1/2" Push Fit - 1/4 Turn Stop Valves With 18" Hose - STRAIGHT
JQ75004-12	1/2" FIP x 1/2" Push Fit - 1/4 Turn Stop Valves With 12" Hose - STRAIGHT
JQ75004-18	1/2" FIP x 1/2" Push Fit - 1/4 Turn Stop Valves With 18" Hose - STRAIGHT
JQ75004-24	1/2" FIP x 1/2" Push Fit - 1/4 Turn Stop Valves With 24" Hose - STRAIGHT
JQ76001-12	7/8" Ballcock x 1/2" O.D.COMP - Multi-turn Stop Valves With 12" Hose - ANGLE
JQ76001-18	7/8" Ballcock x 1/2" O.D.COMP - Multi-turn Stop Valves With 18" Hose - ANGLE
JQ76002-12	7/8" Ballcock x 3/8" O.D.COMP - Multi-turn Stop Valves With 12" Hose - ANGLE
JQ76002-18	7/8" Ballcock x 3/8" O.D.COMP - Multi-turn Stop Valves With 18" Hose - ANGLE
JQ76003-12	7/8" Ballcock x 1/4" O.D.COMP - Multi-turn Stop Valves With 12" Hose - ANGLE
JQ76003-18	7/8" Ballcock x 1/4" O.D.COMP - Multi-turn Stop Valves With 18" Hose - ANGLE
JQ76004-12	1/2" FIP x 1/2" O.D.COMP - Multi-turn Stop Valves With 12" Hose - ANGLE
JQ76004-18	1/2" FIP x 1/2" O.D.COMP - Multi-turn Stop Valves With 18" Hose - ANGLE
JQ76005-12	1/2" FIP x 3/8" O.D.COMP - Multi-turn Stop Valves With 12" Hose - ANGLE
JQ76005-18	1/2" FIP x 3/8" O.D.COMP - Multi-turn Stop Valves With 18" Hose - ANGLE
JQ76006-12	1/2" FIP x 1/4" O.D.COMP - Multi-turn Stop Valves With 12" Hose - ANGLE
JQ76006-18	1/2" FIP x 1/4" O.D.COMP - Multi-turn Stop Valves With 18" Hose - ANGLE
JQ76007-12	7/8" Ballcock x 1/2" O.D.COMP - Multi-turn Stop Valves With 12" Hose - STRAIGHT
JQ76007-18	7/8" Ballcock x 1/2" O.D.COMP - Multi-turn Stop Valves With 18" Hose - STRAIGHT
JQ76008-12	7/8" Ballcock x 3/8" O.D.COMP - Multi-turn Stop Valves With 12" Hose - STRAIGHT
JQ76008-18	7/8" Ballcock x 3/8" O.D.COMP - Multi-turn Stop Valves With 18" Hose - STRAIGHT
JQ76009-12	7/8" Ballcock x 1/4" O.D.COMP - Multi-turn Stop Valves With 12" Hose - STRAIGHT
JQ76009-18	7/8" Ballcock x 1/4" O.D.COMP - Multi-turn Stop Valves With 18" Hose - STRAIGHT
JQ76010-12	1/2" FIP x 1/2" O.D.COMP - Multi-turn Stop Valves With 12" Hose - STRAIGHT
JQ76010-18	1/2" FIP x 1/2" O.D.COMP - Multi-turn Stop Valves With 18" Hose - STRAIGHT
JQ76011-12	1/2" FIP x 3/8" O.D.COMP - Multi-turn Stop Valves With 12" Hose - STRAIGHT
JQ76011-18	1/2" FIP x 3/8" O.D.COMP - Multi-turn Stop Valves With 18" Hose - STRAIGHT
JQ76012-12	1/2" FIP x 1/4" O.D.COMP - Multi-turn Stop Valves With 12" Hose - STRAIGHT
JQ76012-18	1/2" FIP x 1/4" O.D.COMP - Multi-turn Stop Valves With 18" Hose - STRAIGHT
JQ77001-12	7/8" Ballcock x 1/2" PEX - Multi-turn Stop Valves With 12" Hose - ANGLE
JQ77001-18	7/8" Ballcock x 1/2" PEX - Multi-turn Stop Valves With 18" Hose - ANGLE
JQ77002-12	1/2" FIP x 1/2" PEX - Multi-turn Stop Valves With 12" Hose - ANGLE
JQ77002-18	1/2" FIP x 1/2" PEX - Multi-turn Stop Valves With 18" Hose - ANGLE
JQ77003-12	7/8" Ballcock x 1/2" PEX - Multi-turn Stop Valves With 12" Hose - STRAIGHT
JQ77003-18	7/8" Ballcock x 1/2" PEX - Multi-turn Stop Valves With 18" Hose - STRAIGHT
JQ77004-12	1/2" FIP x 1/2" PEX - Multi-turn Stop Valves With 12" Hose - STRAIGHT
JQ77004-18	1/2" FIP x 1/2" PEX - Multi-turn Stop Valves With 18" Hose - STRAIGHT

#### Pressure Balancing Valves

Model Number	Description
JQ85205	Thread Pressure Balanced Universal Mixing Valve, 1/2" MIPx1/2MIP" x1/2" MIPx1/2" MIP
JQ85206	Thread Pressure Balanced Universal Mixing Valve, 1/2" FSweatx1/2" FSweatx1/2" FSweatx1/2" FSweat
JQ85207	Thread Pressure Balanced Universal Mixing Valve, 1/2" MSweatx1/2" MSweatx1/2" MSweatx1/2" MSweat
JQ85208	P.F Pressure Balanced Universal Mixing Valve, 1/2" PFx1/2PF" X1/2" MIPx1/2" MIP
JQ85209	PEX F1807 Pressure Balanced Universal Mixing Valve, 1/2" PEXx1/2PEX1/2" MIPx1/2" MIP
JQ85210	PEX F1807 Pressure Balanced Universal Mixing Valve, 1/2" PEXx1/2PEX1/2" FSweatx1/2" FSweat
JQ85211	PEX F1960 Pressure Balanced Universal Mixing Valve, 1/2" PEXx1/2PEXx1/2" MIPx1/2" MIP
JQ85212	PEX F1960 Pressure Balanced Universal Mixing Valve, 1/2" PEXx1/2PEXx1/2" FSweatx1/2" FSweat
JQ85213	Thread Pressure Balanced Universal Mixing Valve, 1/2" FIPx1/2FIP" x1/2" MIPx1/2" MIP
JQ63101-K	1/4-Turn Press Angle Stop 1/2" Press x 1/4" OD Com.
JQ63103-K	1/4-Turn Press Angle Stop 1/2" Press x 3/8" OD Com.
JQ63105-K	1/4-Turn Press Angle Stop 1/2" Press x 1/2" OD Com.
JQ63121-K	1/4-Turn Press Angle Stop 1/2" Press x 5/8" OD Com.
JQ63122-K	1/4-Turn Press Angle Stop 1/2" Press x 1/2" PEX F1807
JQ63123-K	1/4-Turn Press Angle Stop 1/2" Press x 1/2" PEX F1960
JQ63107-K	1/4-Turn Press Angle Stop 1/2" Press x 1/2" PF
JQ63124-K	1/4-Turn Press Angle Stop 1/2" Press x 1/2" MNPT
JQ63102-K	1/4-Turn Press Straight Stop 1/2" Press x 1/4" OD Com.
JQ63104-K	1/4-Turn Press Straight Stop 1/2" Press x 3/8" OD Com.
JQ63106-K	1/4-Turn Press Straight Stop 1/2" Press x 1/2" OD Com.
JQ63125-K	1/4-Turn Press Straight Stop 1/2" Press x 5/8" OD Com.
JQ63126-K	1/4-Turn Press Straight Stop 1/2" Press x 1/2" PEX F1807
JQ63127-K	1/4-Turn Press Straight Stop 1/2" Press x 1/2" PEX F1960
JQ63108-K	1/4-Turn Press Straight Stop 1/2" Press x 1/2" PF
JQ63128-K	1/4-Turn Press Straight Stop 1/2" Press x 1/2" MNPT
JQ63129-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 1/4" OD Com x 1/4" OD Com.
JQ63130-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 3/8" OD Com x 3/8" OD Com.
JQ63131-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 3/8" OD Com x 1/4" OD Com.
JQ63132-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 1/2" OD Com x 1/2" OD Com.
JQ63133-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 5/8" OD Com x 5/8" OD Com.
JQ63134-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 1/2" PEX F1807 x 1/2" PEX F1807
JQ63135-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 1/2" PEX F1960 x 1/2" PEX F1960
JQ63136-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 1/2" Press x 1/4" OD Com.
JQ63137-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 1/2" Press x 3/8" OD Com.
JQ63138-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 1/2" Press x 5/8" OD Com.
JQ63139-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 1/2" Press x 1/2" PEX F1807
JQ63140-K	1/4 Turn Press Dual Angle Stop Valve 1/2" Press x 1/2" Press x 1/2" PEX F1960
JQ51004-K	Washing Machine Outlet Valves, 1/4 Turn, Press 1/2", 3/4" NH
JQ51007-K	Washing Machine Outlet Valves, 1/4 Turn, Press 1/2", 1/4" OD Com.
JQ51010-K	Washing Machine Outlet Valves, 1/4 Turn, Press 1/2", 3/8" OD Com.

## Additional Company Information

### IPS Corporation

Model Number	Description
88721	LEGACY VALVE WM SWEAT RED
88722	LEGACY VALVE WM SWEAT BLUE
88723	LEGACY VALVE WM CPVC RED
88724	LEGACY VALVE WM CPVC BLUE
88725	LEGACY VALVE WM F1807 RED
88726	LEGACY VALVE WM F1807 BLUE
88727	LEGACY VALVE WM F1960 RED
88728	LEGACY VALVE WM F1960 BLUE
88733	LEGACY VALVE LF IM SWEAT
88734	LEGACY VALVE LF IM CPVC
88735	LEGACY VALVE LF IM F1807
88736	LEGACY VALVE LF IM F1960

### John L. Schultz Ltd.

Model Number	Description
1490-801	SUPPLY STOP QUARTER TURN 1/2" ANGLE PUSH FIT x 1/4" OD
1490-802	SUPPLY STOP QUARTER TURN 1/2" ANGLE PUSH FIT x 3/8" OD
1491-801	SUPPLY STOP QUARTER TURN 1/2" STRAIGHT PUSH FIT x 1/4" OD
1491-802	SUPPLY STOP QUARTER TURN 1/2" STRAIGHT PUSH FIT x 3/8" OD
1490-933	1/2" PUSH FIT x 1/2" PUSH FIT ANGLE STOP VALVE
1491-933	1/2" PUSH FIT x 1/2" PUSH FIT STRAIGHT STOP VALVE

### Reliance Worldwide Corporation

#### Eastman™

Model Number	Description
10720LF	5/8" OD COMP X 3/8" OD ANGLE 1/4 TURN LN
10722LF	3/8" OD X 5/8"OD LK ANGLE QRT STOP
10723LF	1/2"BRB F1960 PEX X 3/8OD STRT QRT STOP
10724LF	1/2"BRB F1960 PEX X 3/8OD ANGLE QRT STOP
10725LF	1/2 PEX X 1/2 PEX STOP VALVE STRT QRT
10727LF	1/2"BRB PEX X 3/8"OD COMP ANGLE 1/4 T
10728LF	1/2"BRB PEX X 3/8"OD STRT 1/4 TURN

Model Number	Description
10729LF	1/2" CPVC X 3/8" COMP ANGLE 1/4 TURN
10730LF	1/2" CPVC X 3/8" COMP STRT 1/4 TURN
10731LF	3/8" FIP X 3/8" OD ANGLE STOP
10732LF	1/2" FIP X 1/4" OD ANGLE STOP
10733LF	1/2" FIP X 3/8" OD ANGLE STOP
10734LF	3/8" OD x 3/8" FEMALE COMP REPAIR VALVE
10735LF	1/2" FIPX1/2"&7/16"SLIP-JOINT ANGLE STOP
10736LF	1/2"SWEAT X 3/8" OD ANGLE STOP
10737LF	5/8" OD COMP X 1/4" OD ANGLE
10738LF	5/8" OD COMP X 3/8" OD ANGLE 1/4 TURN
10739LF	5/8 OD COMP X 1/2" OD ANGLE
10740LF	5/8"ODCOMP X 1/2"&7/16"SLIP-J
10742LF	3/8ODX1/2NOM SWT ANGLE QRT W/ EXT AND ES
10746LF	3/8ODX1/2NOM SWT ST QRT W/ EXT AND ESCH
10753LF	5/8" OD COMP X 1/4" OD STRAIGHT QRT
10754LF	3/8" FIP X 3/8" OD STRAIGHT VA
10755LF	1/2" FIP X 3/8" OD STRAIGHT VA
10756LF	5/8" OD COMP X 3/8" OD STRAIGHT
10757LF	1/2" SWEAT X 3/8" OD STRAIGHT STOP
10780LF	1/2# CRIMP PEX x 1/2" CRIMP PEX x 1/4"OD
25881LF	3/8ODX3/8ODX1/4OD LEAD FREE STOP ADAPTER
25882LF	3/8ODX3/8ODX3/8OD LEAD FREE STOP ADAPTER
48651LF	1/2FIP X 3/8 X 3/8 STOP VALVE QRT LF
48652LF	5/8 OD X 3/8 X 3/8 STOP VALVE LOW LEAD
48654LF	5/8OD X 3/8 X 1/4 STOP VALVE
48655LF	1/2FIP X 3/8 X 1/4 STOP VALVE QRT LF
EZ-10733	1/2" FIP X 3/8" OD ANGLE STOP
10760	1/2" Press x 3/8" OD Compression Quarter Turn Angle Stop Valve, Lead Free
10761	1/2" Press x 3/8" OD Compression Quarter Turn Straight Stop Valve, Lead Free

## Pulse ShowerSpas, Inc.

Model Number	Description
3001-RIV-PB	3001 TruTemp 1/2" Pressure Balance Valve

## The Mosack Group, Inc./Conbraco Industries, Inc.

Model Number	Description
FSBVA1214	1/2" PUSHX 1/4"OD ANGLE STOP VALVE
FSBVA1214C	1/2" PUSHX 1/4"OD COMP. ANGLE STOP VALVE

Model Number	Description
FSBVA1238C	1/2" PUSHX 3/8"OD COMP. ANGLE STOP VALVE
FSBVA1238C6JR	1/2" PUSHX 3/8"OD COMP. ANGLE STOP VALVE (6PK JAR)
FSBVS1214C	1/2" PUSHX 1/4"OD COMP. STRAIGHT STOP VALVE
FSBVS1238C	1/2" PUSHX 3/8"OD COMP.. STRAIGHT STOP VALVE
FSBVS1238C6JR	1/2" PUSHX 3/8"OD COMP.. STRAIGHT STOP VALVE (6PK JAR)
FSBVT121214C	1/2PUSHX1/2PUSHX1/4COMP STOP TEE VALVE
FSBVT121238C	1/2PUSHX1/2PUSHX3/8COMP STOP TEE VALVE

## Waterline Products Co. Limited

Model Number	Description
1375030LF	1/2"X 1/2"X 1/4" P'N'C CP STOP VALVE
1375032LF	1/2"X 1/2"X 3/8" P'N'C CP STOP VALVE
1375040LF	1/2"X 1/2"P'N'C X 1/4" COMP. CP STOP VALVE
1375040LF-LW	1/2"X 1/2"P'N'C X 1/4" COMP. CP STOP VALVE
1375042LF	1/2"X 1/2"P'N'C X 3/8" COMP. CP STOP VALVE
1375042LF-LW	1/2"X 1/2"P'N'C X 3/8" COMP. CP STOP VALVE



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#### TECHNICAL SPECIFICATION

### 140 SERIES / 101 PNC SERIES BRASS AND PLASTIC NO-CAULK SHOWER DRAIN INSTALLATION INSTRUCTIONS



**TECHNICAL SPECIFICATION:** Oatey Brass and Plastic No-Caulk Shower Drains are designed for use with preformed shower stall bases. The drain body is sealed to the shower base with a locking ring, fiber washer and rubber sealing washer. 2' Schedule 40 DWV pipe is secured with a mechanically compressed gasket that doesn't require caulking. Drain top accommodates Oatey 4.25" Universal Snap-Tite Strainers available in a variety of designer finishes.

Oatey No-Caulk Shower Drains are available in Brass, PVC and ABS.



**Always check your local building and plumbing code requirements before starting any project.** This plumbing product is not intended for use in a tiled shower floors which require a shower pan liner. If your shower installation requires an Oatey PVC or CPE shower liner, visit [www.oatey.com](http://www.oatey.com) and view the 130 Series Shower Drains for Tile Shower Bases. This style of shower drain is designed for preformed shower bases only. Follow these easy instructions for a successful project.

Tools required for installing your new [Oatey No-Caulk Shower Drain](#)

- One medium or large flat head screwdriver
- One large pair of Channel Locks or tool capable of securing the large locking ring under the base
- **Oatey Plumber's Putty** \*\*Make sure you use **Oatey Stain Free Plumber's Putty** if your shower base is Granite, Marble, Quartz, Sandstone, Corian®, Plastic or any natural porous surface.

1. Disassemble all eight (8) pieces included with your new [Oatey No-Caulk Shower Drain](#). If you are missing any of the individual parts, stop installation and return the product to the place of purchase for assistance. **The separate drawing illustrates the individual parts and installation number.**
2. Make sure both sides of the shower base hole (7) are clean and free of any debris.
3. Ensure that your drain pipe (8) is cut to desired height and connected to the drain P-trap. The top of your drain pipe should finish  $\frac{3}{4}$ " below the top of No-Caulk barrel flange (5) after the shower base is set into its final location. (\*See notes at end of instructions that will explain how to determine finish height of drain pipe)
4. Remove any burrs and chamfer the top end of drain pipe before installing rubber pipe gasket (4). Chamfering refers to the rounding of sharp edges on the outside end of plastic pipe after cutting to size.

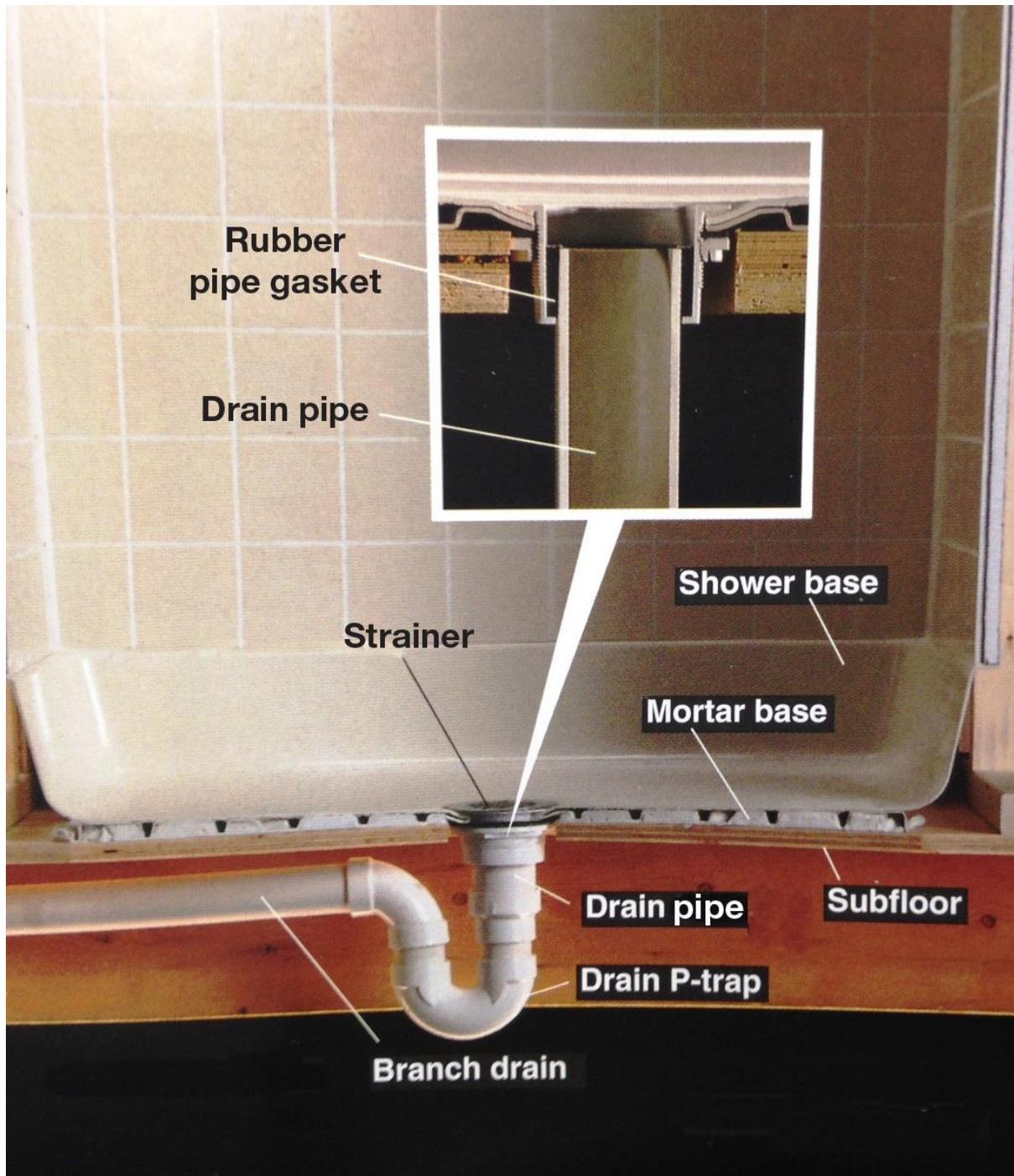
5. Install the new **Oatey No-Caulk Shower Drain** onto the shower base, then place the shower base temporarily into the location where it will be installed. This should be done in order to determine the exact finished height of the drain pipe.
6. After working the **Oatey Plumber's Putty** (6) to a soft pliable state in your hands, apply a  $\frac{1}{2}$ " bead to the entire underside of No-Caulk barrel flange. (See the note above when choosing the correct plumber's putty for your application). Place the No-Caulk barrel through the top side of shower base hole, compressing down as far as you can without twisting. Excess putty will ooze out around the No-Caulk Drain on the top and bottom of shower base.
7. **NOTE;** if your **Oatey No-Caulk Shower Drain** is made from ABS (black) materials, you cannot use any type of putty; you must use a 100% silicone product in place of the putty.
8. While pushing the No-Caulk barrel against the top of shower base, you can wipe away any excess putty which has oozed out around the barrel from the top and bottom of shower base. Still pushing down on the No-Caulk barrel, place the rubber sealing washer (9) over the barrel and tight to the underside of shower base. Repeat this step with the friction washer (10) and finally the locking ring (11); tighten the locking ring down with the Channel Locks or comparable tool until tight. If time permits, allow the putty to relax and ooze out for 30 minutes and then tighten the locking ring again to ensure all surfaces have a secure water tight fit.
9. You can now install your shower base into the final location. Follow the manufactures guidelines for your specific make and model of shower base.
10. Place the rubber pipe gasket (flat side down) over the drain pipe coming up through the No-Caulk barrel. Push down on the rubber pipe gasket until it sets at the bottom of the No-Caulk barrel. If it is a little snug, gently tap the top of the rubber pipe gasket with a blunt object until it settles to the bottom.
11. Thread the gasket set screw (3) into place over the drain pipe. Then tighten the gasket set screw with the supplied wrench (2) and flat head screw driver until tight.
12. Clean off any excess putty and you are ready to test your new **Oatey No-Caulk Shower Drain**.
13. **TESTING;** block the drain pipe with a sponge, rag, test ball or test plug. Make sure the plug of choice is in tight enough that it won't fall down into the drain pipe. Fill the shower base with approximately 3" to 4" of water and let it set inside the shower base for at least a period of time no less than four (4) hours before allowing water to drain out. If there are any signs of water loss or leaks during the four (4) period of time, you must identify the issue, make necessary repairs and retest the assembly before finishing the project.
14. Install the shower strainer (1) and give the shower base a final cleaning before use.

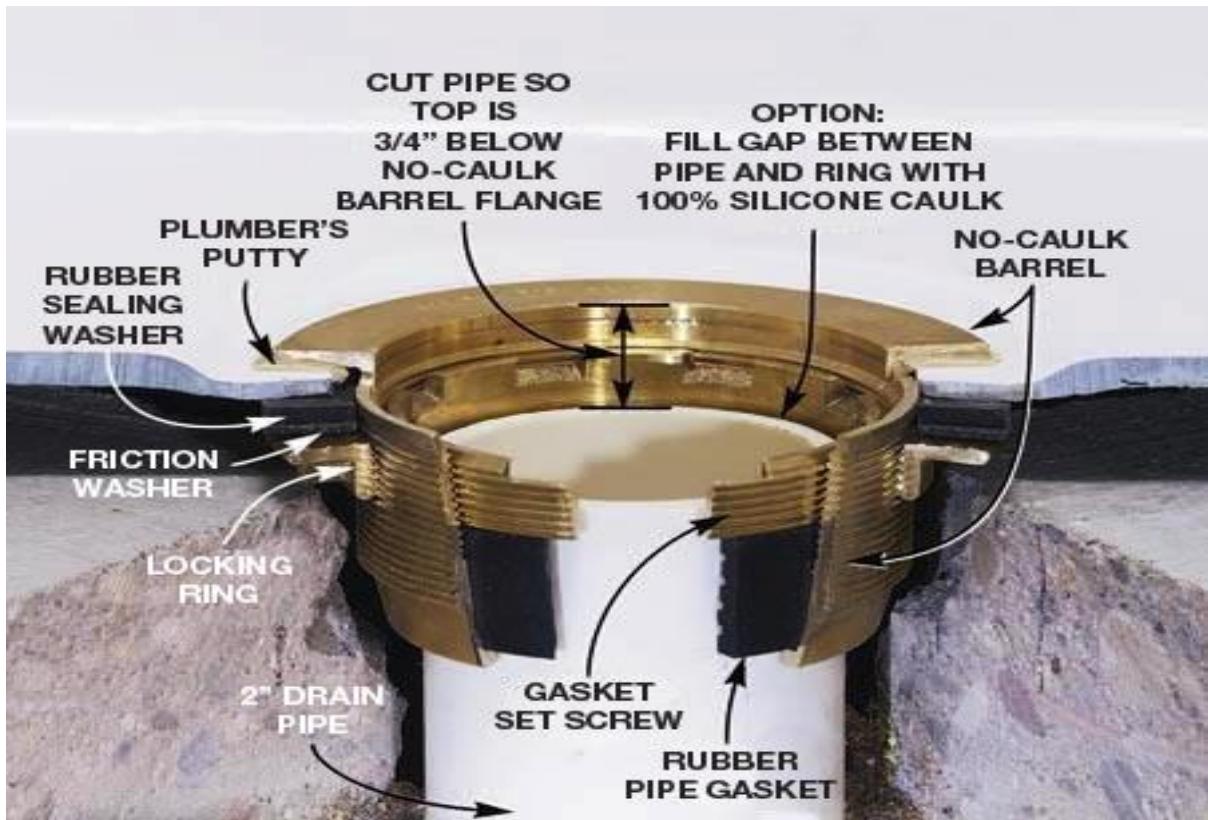
**\*NOTE;** the following are two ways to determine the finished height of your drain pipe. For either option you will need to first install the No-Caulk barrel onto the shower base as describe above.

- If your vertical drain pipe is already connected to the P-trap below the subfloor, you will determine the finished drain pipe height in one of two ways.
  - .1. Set the shower base with No-Caulk barrel installed down over the drain pipe. If the drain pipe's finished height is above the No-Caulk barrel flange, mark the drain pipe parallel with the top of the No-Caulk barrel flange and remove the shower base while being careful not to apply pressure on the pipe. From the mark you made on the drain pipe you will measure down and cut off an additional  $\frac{3}{4}$ " of pipe, this will leave the finished height of the drain pipe  $\frac{3}{4}$ " below the top of the No-Caulk barrel flange when the shower base is put into its final location.
  - .2. If the finished height of drain pipe is more than  $\frac{3}{4}$ " below the No-Caulk flange when you place the shower base into position, you will need to cut the pipe far enough below the subfloor so that a coupling and new piece of vertical drain pipe can be installed to achieve the specified height of  $\frac{3}{4}$ " below top of No-Caulk barrel flange.
  - .3. Once you have achieved the correct finished height of drain pipe, you can continue installing your shower base starting with step #4 of the instructions above.

- If your vertical drain pipe isn't connected to the P-trap below the subfloor, you will determine the finished drain pipe height as follows;
  1. Set the shower base with the No-Caulk barrel installed into the rough opening centered over the P-trap below the subfloor. Measure the distance from P-trap to the top of No-Caulk barrel flange; subtract  $\frac{3}{4}$ " from the measurement and cut your pipe to the exact size. Remove the shower base and cement the vertical drain pipe into the P-trap before placing the shower base into the final location. You can now proceed with step #4 in the instructions above.
- Reference the attached photos for finished drain pipe height and one possible finished installation.

**\*Make sure you cut all pipe ends square, chamfer pipe ends and de-burr pipe ends before assembly\***





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Revised 3/24/15

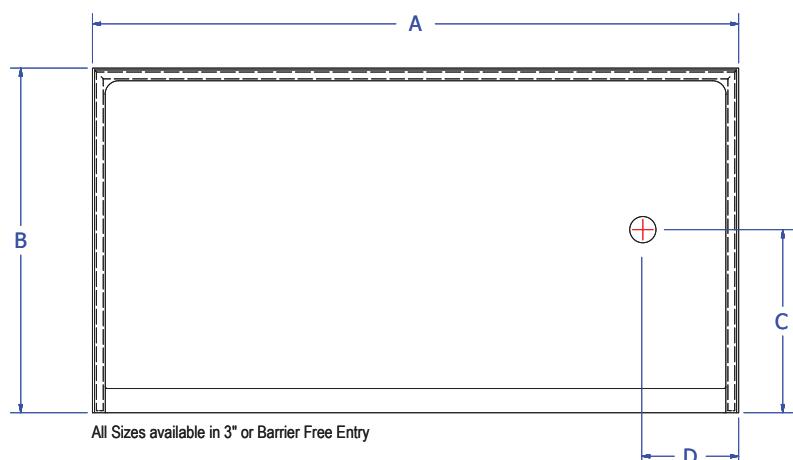


## Luxury Walk-in Shower

This shower was designed by experts, with you in mind, focusing on style, safety and convenience when it matters most. Constructed to provide you with many years of enjoyment, this hybrid shower is manufactured from strong acrylic, gelcoat and fiberglass materials. All components are tested and conform to applicable safety standards. Every shower is rigorously tested and inspected before leaving our factory to ensure your continued satisfaction and peace of mind.

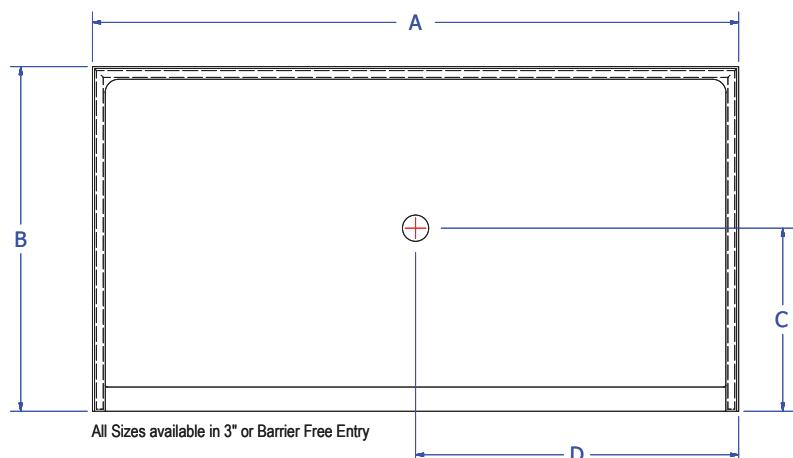
Walk-In Shower Options	Classic	Deluxe	ShowerSpa	Signature	Autograph
EZ Step or Barrier Free Matching Fiberglass Foam Backed Shower Pan With Anti Slip Base	✓	✓	✓	✓	✓
Pressure and Temperature Balancing Valve	✓	✓	✓	✓	✓
Drain Kit	✓	✓	✓	✓	✓
Optional Medical Grade Silhouette Safety Seat	✓	✓	✓	✓	✓
Curtain Liner, Curtain Rod and Rings	✓	✓	✓		
Full Height Glass Door	Optional	Optional	Optional	✓	✓
Rainshower Head		✓	✓	✓	✓
Handheld Shower with Holder	✓	✓	✓	✓	✓
6 Brass Silk Spray Body Jets			✓		
Foot Spout			✓		
18" Padded Grab Bar	✓		✓		
18" Grab Bar				Optional	Optional
Round Ergo Valve Grab Bar		✓			
L-Shaped Ergo Grab Bar		✓	✓		
2 Shelf Acrylic Corner Caddy	✓				
Full Height Matching Corner Caddy with Shaving Ledge		✓	✓		
Full Height Matching Back Corner Trim		✓	✓		
Full Height Back Wall Caddy				✓	✓
Smooth Acrylic Wall	✓				
Smooth or Tile Acrylic Wall in 5 Color Options		✓	✓	✓	✓
14" x 14" Matching Wall Caddy Insert			✓		
Natural Stone Tile Surround Accent					✓

## Left or Right Drain:



	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>
36" x 60"	59.75"	36"	18"	9.25"
32" x 60"	59.75"	32"	15.5"	8.75"
30" x 60"	59.75"	30"	14.25"	8.75"
32" x 54"	53.75"	32"	15.5"	8.75"
30" x 54"	53.75"	30"	14.25"	8.75"
32" x 48"	47.75"	32"	15.5"	8.75"
30" x 48"	47.75"	30"	14.25"	8.75"
36" x 54"	54"	36"	18"	9.25"
42" x 60"	60"	42"	21"	9.25"

## Center Drain:



	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>
36" x 60"	59.75"	36"	18"	29.375"
32" x 60"	59.75"	32"	15.5"	29.375"
30" x 60"	59.75"	30"	14.25"	29.375"
32" x 54"	53.75"	32"	15.5"	27"
30" x 54"	53.75"	30"	14.25"	27"
32" x 48"	47.75"	32"	15.5"	24"
30" x 48"	47.75"	30"	14.25"	24"
36" x 36"	36"	36"	18"	18"
42" x 42"	42"	42"	21"	21"
36" x 48"	48"	36"	18"	24"
36" x 54"	54"	36"	18"	27"
42" x 60"	60"	42"	21"	30"

Rev: 1/2025

## Specifications:

Size	Up to 60" by 42"
Drain	2"
Drain Opening	3.25"
Front Curb	3.5" H or 3.25" H
Flange	Fiberglass
Weight	44 – 48lbs
Material	Gel Coat Fiberglass Closed Cell Foam
Color	White Bone
Finish	Gloss

## Options:

- Acrylic wall surround with available natural stone tile accents
- Grab bars
- Spa type shower system
- Soap and shampoo caddies
- 3" EZ Step or 3/4" Barrier Free pan
- Matching bypass shower doors
- Fold-up silhouette safety seat with retractable arm rests

## Shower Pan Features:

- Solid one piece construction
- Abrasion resistant gel coat surface
- Sanitary grade gel coat
- Will not mold or mildew
- Textured non slip finish
- Drain Kit
- Pre-leveled – rests on sub floor
- Closed cell foam core supports

## Shower Pan Standards:

CSA B45.5/IAPMO Z124 Standards - 2021  
Tested Home Innovation Research Labs

ATSM F462 -1997 coefficient of friction test  
(Minimum rating of .67)

