POLYMER PUSH ON VALVES WITH INTEGRATED SUPPLY LINES

DESIGN FEATURES
- For use in potable water distribution systems
- Easy Push to Connect supply stop
- Intuitive 1/4 turn on/off design
- 100% Leak tested
- Works with Copper, PEX, CPVC, and PE-RT piping
- 5 year limited warranty
- Made in the USA
- Industry standard universally accepted release design
- Packaged in quantities of 10

MATERIAL SPECIFICATIONS
- Chemical resistant engineered polymer. Excellent chemical, oxidation scaling, mineral build-up, and heat resistance
- Chloramine resistant rubber components
- Patented Ultracore™ hose liner with corrosion resistant PET braid

OPERATING SPECIFICATIONS
- To turn On, rotate handle 1/4 turn until aligned with the outlet
- To turn Off, rotate handle 1/4 turn until tip is perpendicular to the outlet direction
- Working Temperature: 40°-160°F
- Max working pressure 125 PSI

CAUTION
- Do NOT expose to flux, PVC/CPVC primers or glues household cleaners, external heat sources, or corrosive materials
- **Do not reuse valve once it has been installed and removed from a pipe**

MAINTENANCE
- Keep dry. Inspect every six months and replace immediately in the event of leaks, wear, discoloration, and any visible signs of corrosion
- Do not clean with harsh household chemicals. Wipe clean with water and a clean cloth

POLYMER PUSH ON VALVES WITH INTEGRATED SUPPLY LINE (WHITE)			
PART NUMBER	LENGTH	MSTR CTN QTY	LISTINGS
TOILET CONNECTOR 1/2" PUSH ON X 7/8" BALL COCK NUT SC			
PV-WC112	12"	24	1, 2, 3
PV-WC116	16"	24	1, 2, 3
PV-WC120	20"	24	1, 2, 3
FAUCET CONNECTOR 1/2" PUSH ON X 1/2" FIP SC			
PV-FC112	12"	24	1, 2, 3, 4
PV-FC116	16"	24	1, 2, 3, 4
PV-FC120	20"	24	1, 2, 3, 4
PV-FC130	30"	24	1, 2, 3, 4
ICE MAKER CONNECTOR 1/2" PUSH ON X 1/4" COMPRESSION			
PV-IM172	72"	10	1
DISHWASHER CONNECTOR 1/2" PUSH ONX 3/4" FGHT ELBOW			
PV-DW160	60"	10	1

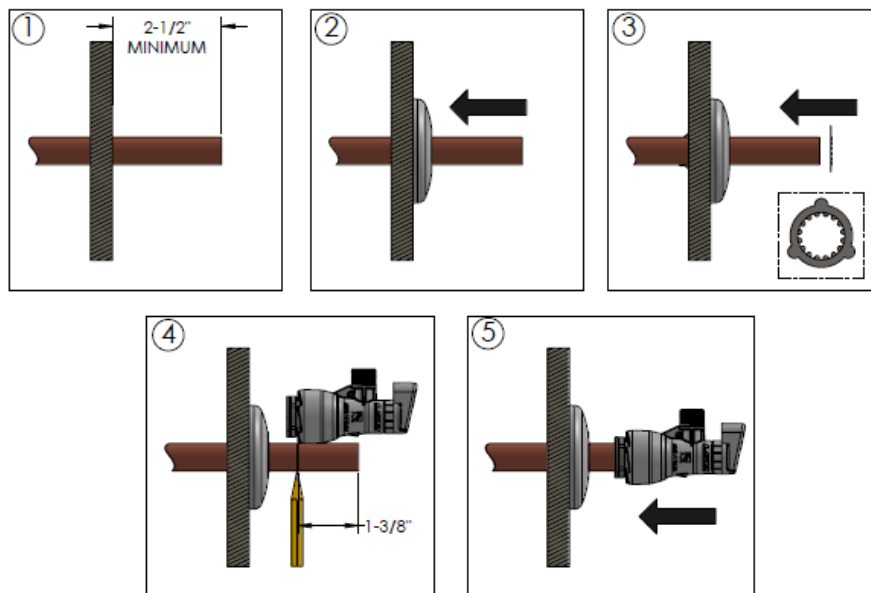| ACCESSORIES		
PART NUMBER	DESCRIPTION	MSTR CTN QTY
FTG-05-0380-L	Dishwasher – 3/8" MIP x 3/8" Compression Elbow adapter	5000
P-06618-BW	Escutcheons , Bright white	24
P-06522	Escutcheon Grab Rings	24

COMPLIANCES/LISTINGS

	LISTING		STANDARD/COMPLIANCE
1	IAPMO	2111	ASME A112.18.6-2017/CSA B125.6-17
2	IAPMO	4577	ASME A112.18.1-2018/CSA B125.1-18
3	IAPMO	6545	NSF / ANSI 372 - 2016
4	IAPMO	N-6614	NSF / ANSI / CAN 61 - 2018

INSTALLATION INSTRUCTIONS

1. Cut 1/2" stub out pipe no less than 2- 1/2" from the wall. End should be square. **To prevent leaks, ensure pipe (ESPECIALLY COPPER) surface is free of burrs, scratches or other damages.**

2. Install escutcheon onto pipe and press against wall.

3. Install spare metal grab ring onto pipe and push completely against escutcheon.

4. Mark the pipe at a depth of 1-3/8", place the notch on the back of the valve flush with the end of the pipe and mark pipe.

5. Push the valve onto the pipe until the bottom of valve has passed the marking on the pipe. Do not use pipe dope expose to flux or CPVC/PVC Cements or Primers. When installing a hose, hand tighten nuts plus 1/4 turn with a wrench. **DO NOT USE A HARD CONE CONNECTION. DO NOT OVER TIGHTEN.**

6. After installation, pressure test and check for leaks prior to leaving site.

REMOVAL INSTRUCTIONS

1. Turn off water main.

2. Remove the small retaining clip on the bottom of the valve with needle-nose pliers or a flat head screwdriver.

3. Place the end of LSP part number OBPS-TOOL-1, or a 5/8" wrench against the release collar or other device/tool over the pipe below/behind the valve.

4. Pull the tool against the release collar to release the internal teeth of the valve, then pull the valve off the pipe.

5. DO NOT REUSE ONCE REMOVED FROM A PIPE.

Product Submittal		
Job Name:	Date:	
Part Number:	Quantity:	
Architect:		
Contractor:		

Content matter is subject to change at any time. It is the user's responsibility to ensure the most updated revisions are obtained. 4/2021