

DESIGN FEATURES

- For use in potable water distribution systems
- Easy to use 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

MATERIAL SPECIFICATIONS

- Chemical resistant engineered polymer. Excellent chemical, oxidation, scaling, mineral build-up, and heat resistance.
- Chloramine resistant rubber components

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



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Ultra-EZ Push-on Angle Stop

Specification Sheet

Part Number	Description	Color
PV-100	1/2" quick connect x 3/8" OD comp outlet. Engineered Polymer Push-On Angle Stop.	White

Accessories/Replacement Part			
P-06735	Tee Adaptor, Female 3/8" Comp x 2 x Male 3/8" Comp		

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.

COMPLIANCES/LISTINGS

- IAPMO listed
 - ASME A112.18.1/CSA B125.1, ASSE 1061 (File # 4577)
 - Lead Free Compliance (File #6545)
 - NSF/ANSI-61/9 (File # N-6614)
- NSF 61







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

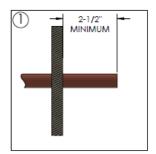
Product Submittal				
Job Name:				
Date:				
Part Number		Quantity		
Architect:				
Contractor:				

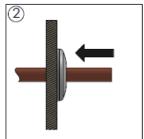


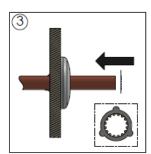
INSTALLATION INSTRUCTIONS

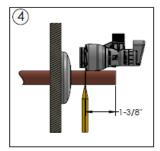
Ultra-EZ Push-on Angle Stop Specification Sheet

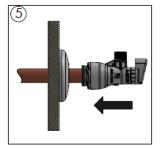
- Cut 1/2" stub out pipe no less than 2- 1/2" from the wall. End should be square. To prevent leaks, ensure pipe (ESPECIALLY COPPER) surface is free of burrs, scratches or other damages.
- 2. Install escutcheon onto pipe and press against wall.
- 3. Install spare metal grab ring onto pipe and push completely 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 or 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.**
- 5. 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.



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