

# AQUAFLO®

### WASHING MACHINE PULL STOP BOX™

#### **SPECIFICATION**

Furnish and install the Washing Machine Pull Stop Box™ outlet box as manufactured by LSP.

#### **DESIGN FEATURES**

- Patented design moves the angle-stop for washing machine water supply into the wall
- Allows angle stops to be installed during the rough-in phase and be pressure tested for reduced liability and labor
- Easy to install vertically, upside down and, horizontally
- · Eliminates the need for a copper stub out
- Unique push-pull handle opens and closes the valve
- Integrated, replaceable valve has a reliable triple O-ring design inlet seal
- 5-year, limited warranty
- Available deep faceplate accepts up to two sheets of 5/8" drywall
- Ball valve design with Teflon seats
- 3/4" GHT outlet connection

#### CAUTION

- · Keep away from solvents/cements/primers
- · Keep out of the sun

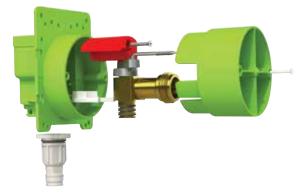
#### **OPERATING SPECIFICATIONS**

- Working Temperature 40°F-180°F
- Working Pressure 125 PSI max

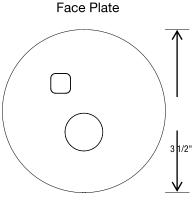
#### **COMPLIANCES/LISTINGS**

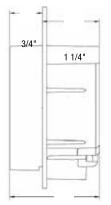
LISTING		ISTING	STANDARD/COMPLIANCE
1	IAPMO	2111	ASME A112.18.6-2017/CSA B125.6-17
2	IAPMO	6545	NSF / ANSI 372 - 2016
3	IAPMO	N-6614	NSF / ANSI / CAN 61 - 2018



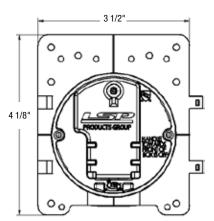


### DIMENSIONS





#### Front View



2"

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WASHING MACHINE PULL STOP BOX™						
PART NUMBER	DESCRIPTION	MSTR CTN QTY				
ROUGH-IN KITS-INCLUDES BOX, VALVE AND PROTECTIVE COVER						
OBPS-121-RK	1/2" Male Copper Sweat	10				
OBPS-122-RK	1/2" Male CPVC	10				
OBPS-123-RK	1/2" Crimp PEX	10				
OBPS-124-RK	1/2" UPONOR PEX	10				
ROUGH-IN KITS WITH HAMMER ARRESTER - INCLUDES TWO BOXES, VALVES, PROTECTIVE COVERS, DRAIN BOX						
OBPS-121-RK-KIT	1/2" Male Copper Sweat	5				
OBPS-122-RK-KIT	1/2" Male CPVC	5				
OBPS-122-RK-KIT-HA	1/2" Male CPVC w/ Hammer Arrester	1				
OBPS-123-RK-KIT	1/2" Crimp PEX	5				
OBPS-123-RK-KIT-HA	1/2" Crimp PEX w/ Hammer Arrester	1				
OBPS-124-RK-KIT	1/2" UPONOR PEX	5				
OBPS-124-RK-KIT-HA	1/2" UPONOR PEX w/ Hammer Arrester	1				

MATERIAL SPECIFICATIONS				
PART	MATERIAL			
Valve Body, Stem	Brass			
Valve Handle	Cast Aluminum			
Ball	Chrome Plated Brass			
O-Rings	High Temperature Rubber			
Box	High Impact ABS			
PEX Inlet Connection	Engineered Polymer PPSU			
CPVC Inlet Connection	Fitting Grade CPVC			
Copper Inlet Connection	ASTM B88 Copper Tube			

#### PULL STOP BOX™ ACCESSORIES/REPLACEMENT PARTS PART NUMBER DESCRIPTION **MSTR CTN QTY** OBPS-500D-W Extension Kit For Trim (Deep, White) 10 3/8" Compression, 1/4 Turn Replacement Valve, P-06878-LL 48 Lead Free 1/4" Compression, 1/4 Turn Replacement Valve, P-06879-LL 10 Lead Free P-06881 3/4" GHT, 1/4 Turn Replacement Valve, Lead Free 120 P-06923 Escutcheon Extension Ring 1000 P-06930 **Dual Escutcheon Extension Ring** 2000 P-06928 2.5" Self-Tapping Screw 2 Pack 4500 1" Self-Tapping Screw 2 Pack 5000 P-06921 Debris Cover, Black P-06915 1 P-1078-18 18" Hyco strap 100 P-1078-26 26" Hyco strap 100 Tee Adaptor, Female 3/8" Compression x 2 x Male P-06735 100 3/8" Compression P-06406\* Poly Inline Hammer Arrester 1/2" Crimp PEX 50 P-06407\* Poly Inline Hammer Arrester 1/2" UPONOR PEX 50 P-06408\* Poly Inline Hammer Arrester 1/2" Male CPVC 50

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#### **ROUGH-IN INSTALLATION INSTRUCTIONS**

- 1. Identify the desired outlet location.
- 2. Attach the supply line to the valve inlet via pipe manufactures recommended practice. (i.e. sweat for copper, solvent cement for CPVC, crimp rings for PEX)
- Fasten the Washing Machine Pull Stop Box<sup>™</sup> using two screws or two nails into a stud. (Do not over tighten screws or over drive nails). Supply line pipe clamps need to be installed a minimum of 6 inches above/below Pull Stop Box<sup>™</sup> inlet connection
- 4. The Washing Machine Pull Stop Box<sup>™</sup> is shipped in the "off" position. Once the box is securely attached to the wall and the supply line is properly attached, no further work is necessary during the rough-in phase. The included protective cover provides significantly better protection of the valve/valve threads during the drywalling/ construction processes.

#### TRIM KIT INSTALLATION INSTRUCTIONS

- 1. Pull off the protective cover.
- 2. Line up the threaded metal arm to fit through the square hole in the escutcheon and push the escutcheon into the outlet box until it is flush with the wall while making sure to feed the threaded metal arm through the square hole.
- 3. Screw escutcheon in using the two supplied screws.
- 4. Thread the knob onto the threaded metal arm until there is interference with the escutcheon, but a minimum of four complete turns.
- 5. Snap "U" shaped part of the red clip onto the knob to prevent the valve from being accidently turned on.
- 6. When it's time to install the supply line, simply tighten it onto the valve outlet. There is no need to remove the escutcheon.
- 7. When water supply is desired, pull off the red clip, push the knob towards the wall to turn the valve on, and then snap the "C" shaped part of the red clip onto the end of the handle for storage.
- 8. To stop the flow of water, pull the knob out.

#### **VALVE REPLACEMENT INSTRUCTIONS**

- 1. Turn off water supply to building. Then, pull knob to "off" position.
- 2. Unscrew knob and screws. Then, pull out the escutcheon.
- 3. Remove the screw and valve block. Then, remove current valve and replace with a new one.
- 4. Secure the valve block back into place with the screw.
- 5. Follow steps 3-8 under **Trim Installation Instructions**.

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

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