For Residential and Commercial Applications

Job Name	Engineer / Architect	
Job Location	Wholesaler	
Submittal Date	Contractor	

PSPC62 Push Connect Union

Use: For use only in potable water distribution systems, hot and cold applications

Part Listing:

PSPC62-6X P	1/4" push connect, both ends, bagged
PSPC62-8X P	3/8" push connect, both ends, bagged
PSPC62-10X P	1/2" push connect, both ends, bagged
PSPC62-14X P	3/4" push connect, both ends, bagged
PSPC62-18X P	1" push connect, both ends, bagged
PSPC62-22X P	1-1/4" push connect, both ends, bagged
PSPC62-26X P	1-1/2" push connect, both ends, bagged

PSPC62-34X P 2" push connect, both ends, bagged

PART DIMENSIONS (inches)				
Model	DIA. A	DIM. B		
PSPC62-6X	.71	1.22		
PSPC62-8X	.87	1.54		
PSPC62-10X	1.09	2.42		
PSPC62-14X	1.31	2.75		
PSPC62-18X	1.65	2.20		
PSPC62-22X	2.09	2.87		
PSPC62-26X	2.48	3.31		
PSPC62-34X	3.03	3.43		

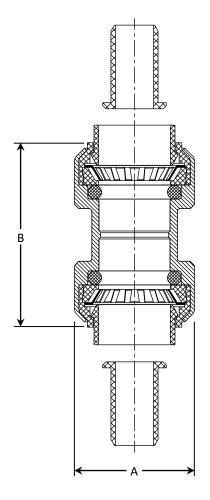
Operating Specifications				
Temperature	Pressure			
33°- 180° F	200 PSI maximum			

MATERIAL SPECIFICATIONS		
Body	Low lead brass	
O-ring	EPDM	
Backer Ring	Polypropylene	
Gripper Ring	Stainless steel	
Removal Flange	Polypropylene	
Tube Support	POM	

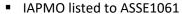
^{*}Please consult with local code for final approval

Design Features:

- o Compatible with copper, PEX, or CPVC
- o No soldering, clamps, unions, or glue required
- o Removable
- o Used in wet or dry installations
- Approved for behind the wall and underground use*
- o 25 year limited warranty



Listings & Certifications:







This specification and all information contained herein is the confidential and exclusive property of Brasscraft Manufacturing Company and shall not be disclosed to others without the written consent of Brasscraft Mfg. Co. This specification must be returned to Brasscraft Mfg. Co. if requested.

