	For Residential and Commercial Applications			
Job Name		Engineer / Architect		

Job Name	Engineer / Architect	
Job Location	Wholesaler	
Submittal Date	Contractor	

PLB100/111/113X x Compression

1/4 Turn Angle Stop – Compression

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

Part Listing:

PLB100X B	1/2" nom compression x 3/8" OD compression, chrome plated, bulk
PLB100X P	1/2" nom compression x 3/8" OD compression, chrome plated, bagged
PLB113X P	1/2" nom compression x 3/8" OD compression w/loose key, chrome plated, bagged
PI B111X P	1/2" nom compression x 1/4" OD compression, chrome plated, bagged



STOP MATERIAL SPECIFICATIONS			
Body	Brass, plated		
Stem	Brass		
Ball	Brass, plated		
Seats	PTFE		
O-ring	NBR		
Handle	ABS, plated		
Handle Screw	Stainless steel		
Compression Nut	Brass, plated		
Compression Sleeve	Brass		
Adaptor Brass, plated			

Operating Specifications			
Temperature	Pressure		
Intermittent 40°- 140° F	125 PSI maximum		



PLB100/111/113X x Compression

1/4 Turn Angle Stop – Compression

		PART DIM	ENSIONS	(Inches)			1/4 TURN ONLY
Model	DIM. A	DIM. B	DIM. C	DIM. D	DIM. E	DIM. F	NSF/ANS) 61-G
PLB100X	2.02	1.77	2.34	1.12	1.22	.94	
PLB111X	2.02	1.77	2.34	1.12	1.22	.94	<u> </u>
PLB113X	1.63	1.12	2.44	1.12	1.22	2.35	i ; ;
F	NSF/ANSI 61	A TURN		-			NSF/ANSI 61-G F A A A A A A A A A A A A
c 5/8″0I	B B Comp	A		3/8″(OD Com	c	¬ ,

Listings & Certifications:

 IAPMO listed to ASME A112.18.1 / CSA B125.1 (includes NSF/ANSI 372 and NSF61)



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