For Residential and Commercial Applications

Job Name	Engineer / Architect	
Job Location	Wholesaler	
Submittal Date	Contractor	

G2BRPX14/44X 1/4 Turn Straight Stop – Barbed PEX Inlet

Use: For use in potable water distribution systems in accessible locations only. Not intended for recirculation systems/continuous use temperatures above 115° F. For those applications, use our KT[™] series ball stop.

Design Features:

- One-piece shut-off mechanism provides smooth on-off operation
- **Positive** 1/4 turn shut-off
- Corrosion-resistant handle is plated in an attractive chrome finish
- Machined one-piece brass body provides strength, durability, and long-lasting performance
- **Easy-to-remove handle** with screw attachment helps protect against accidental operation during rough-ins
- 100% leak tested
- PEX end designed to ASTM F1807
- For use with ASTM F876 PEX tubing, in ASTM F877 water distribution systems using ASTM F1807, and/or F2098 connection methods

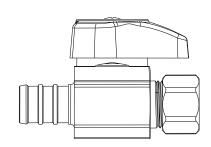


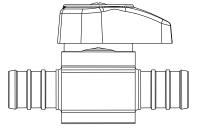


Temperature: 40°-160° F

Pressure: 125 PSI maximum

STOP MATERIAL SPECIFICATIONS				
Body	Brass or brass, plated			
Stem Barrel	Rubber			
Stem Shaft	Glass-filled polypropylene			
O-ring	Rubber			
Handle	ABS, plated or zinc die cast, plated			
Screw	Steel, zinc plated			
Compression Nut	Brass or brass, plated			
Compression Sleeve	Brass			







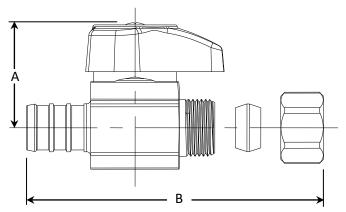
Part Listing:

G2BRPX14X C	1/2" nom crimp barb (for PEX) x 3/8" OD compression, chrome plated
G2BRPX14X R	1/2" nom crimp barb (for PEX) x 3/8" OD compression, rough brass
G2BRPX44X C	1/2" nom crimp barb (for PEX) x $1/2$ " nom crimp barb (for PEX), chrome plated
G2BRPX44X R	1/2" nom crimp barb (for PEX) x 1/2" nom crimp barb (for PEX), rough brass

G2BRPX14/44X

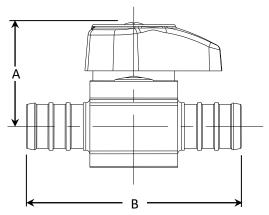
1/4 Turn Straight Stop – Barbed PEX Inlet

G2BRPX14X, barbed PEX x compression



PART DIMENSIONS (Inches)					
Model	DIM. A	DIM. B			
G2BRPX14X	1.03	2.05			
G2BRPX44X	1.03	2.13			

G2BRPX44X, barbed PEX both ends



Listings & Certifications:

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







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