

Job Name		Engineer / Architect	
Job Location		Wholesaler	
Submittal Date		Contractor	

G2CEPX09/19X 1/4 Turn Angle Stop - Cold Expansion Barb (for PEX) x Compression

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 F1960
- **For use with** ASTM F876 PEX tubing, in ASTM F877 water distribution systems

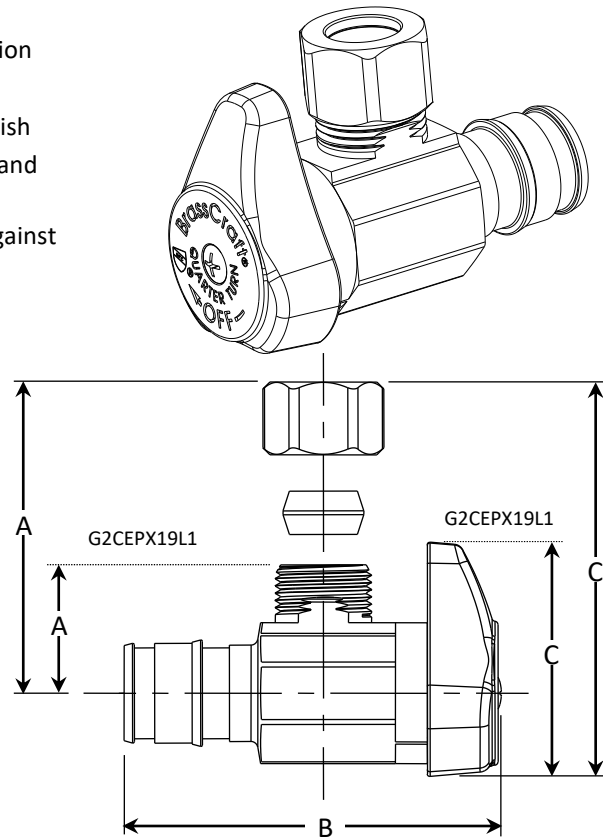


Operating Specifications:

Temperature: 40° - 160° F

Pressure: 125 PSI maximum

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



PART DIMENSIONS (Inches)			
Model	DIM. A	DIM. B	DIM. C
G2CEPX09X	1.05	2.13	1.36
G2CEPX19X	1.01	2.13	1.36
G2CEPX19L1X	.74	2.13	1.36

Part Listing:

- ☐ G2CEPX09X C 1/2" nom cold expansion barb (for PEX) x 1/4" OD compression, chrome plated
- ☐ G2CEPX19X C 1/2" nom cold expansion barb (for PEX) x 3/8" OD compression, chrome plated
- ☐ G2CEPX19X C1 1/2" nom cold expansion barb (for PEX) x 3/8" OD compression, chrome plated, window tray
- ☐ G2CEPX19X CM5 1/2" nom cold expansion barb (for PEX) x 3/8" OD compression, chrome plated
- ☐ G2CEPX19L1X CB 1/2" nom cold expansion barb (for PEX) x 3/8" OD compression, less nut, chrome plated

Listings & Certifications:

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

NSF/ANSI
CAN61:Q ≤0.5



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