## For Residential and Commercial Applications

Job Name	Engineer / Architect	
Job Location	Wholesaler	
Submittal Date	Contractor	

# PR09/ PR19/ PR39 Multi-Turn Angle Stop – CPVC x Compression

**Use:** For use in potable water distribution systems in accessible locations only. Not intended for recirculating water systems that produce continuous use temperatures above 115° F. For those applications, use our KT<sup>TM</sup> series ball stop.

### Design Features:

- Machined one-piece brass body provides strength, durability, and long-lasting performance
- Oval knurled handle provides a secure grip and smooth on/off operation



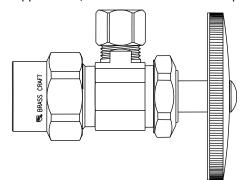


*Temperature:* 40°- 160° F

*Pressure:* 125 PSI maximum







STOP MATERIAL SPECIFICATIONS			
Body	Brass or brass, plated		
Stem	POM; brass; or brass, plated		
Handle	ABS, plated or polycarbonate		
Handle Screw	Steel, zinc plated		
Bib & Packing Washer	Rubber		

STOP MATERIAL SPECIFICATIONS			
Packing Nut	Brass or brass, plated		
CPVC Insert	CPVC		
CPVC Washer	Rubber		
CPVC Nut	Brass or brass, plated		
Compression Sleeve & Nut	Brass		

#### Part Listing:

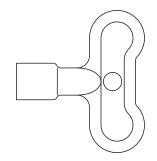
PR09X R	1/2" nom CPVC x 1/4" OD compression, rough brass
PR19X R	1/2" nom CPVC x 3/8" OD compression, rough brass
PR19X BZ	1/2" nom CPVC x 3/8" OD compression, oil rubbed bronze
PR19X NS	1/2" nom CPVC x 3/8" OD compression, satin nickel
PR19X C1	1/2" nom CPVC x 3/8" OD compression, chrome, window tray
PR39X C	1/2" nom CPVC x 1/2" OD compression, chrome
PR39X R	1/2" nom CPVC x 1/2" OD compression, rough brass
SPR19X C	1/2" nom CPVC x 3/8" OD compression, loose key, chrome

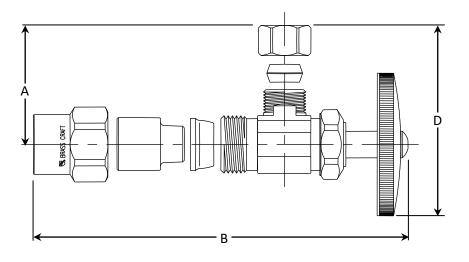
HANDLE MATERIAL SPECIFICATIONS			
Loose Key Zinc die cast			
Loose Key Stem	Brass		
Lock Shield	Brass, plated		

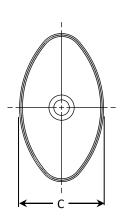


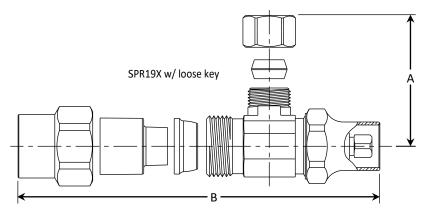
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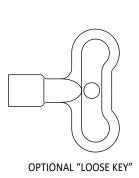
PART DIMENSIONS (Inches)					
Model	DIM. A	DIM. B w/Loose Key	DIM. B w/Handle	DIA. C	DIM. D
PR09X	1.01	N/A	2.75	1.14	1.76
PR19X	1.01	N/A	2.75	1.14	1.76
PR39X	1.15	N/A	2.75	1.14	1.76
SPR19X	1.01	3.09	N/A	N/A	N/A











### **Listings & Certifications:**

 IAPMO listed to ASME A112.18.1 / CSA B125.1 (includes NSF/ANSI372 & NSF61)





Excludes loose key handle

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