


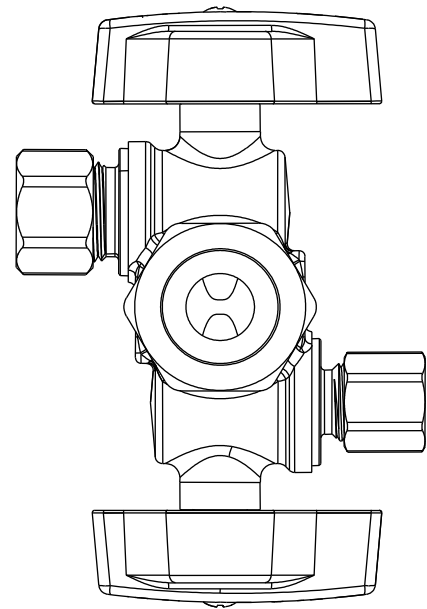
Job Name		Engineer / Architect	
Job Location		Wholesaler	
Submittal Date		Contractor	

KTCR1900/1901DVX 1/4 Turn Dual Outlet, Dual Shut-Off Ball Stop – Compression Inlet

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

Design Features:

- **Machined brass ball** is specially engineered and mated with PTFE seats to provide smooth operation
- **Two high-performance o-rings** withstand high temperatures
- **Forged one-piece brass body** provides strength, durability, and long-lasting performance
- **Brass stems** are assembled from the inside out with two o-rings to ensure safe, reliable performance
- **Plated stems** provide corrosion resistance and prevent o-ring damage
- **Metal handle** is designed for durability, corrosion resistance, and a sleek appearance
- **Easy-to-remove handle** with screw attachment helps protect against accidental stop operation during rough-ins
- **100% leak tested**
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Operating Specifications:

Temperature: 40°- 180° F
Pressure: 125 PSI maximum

STOP MATERIAL SPECIFICATIONS	
Body	Brass
Stem	Brass, plated
Ball	Brass, plated
Seats	PTFE
Stem o-ring	Rubber
Handle	Zinc die cast, plated
Screw	Steel, zinc plated
Compression Sleeve	Brass
Compression Nut	Brass, plated

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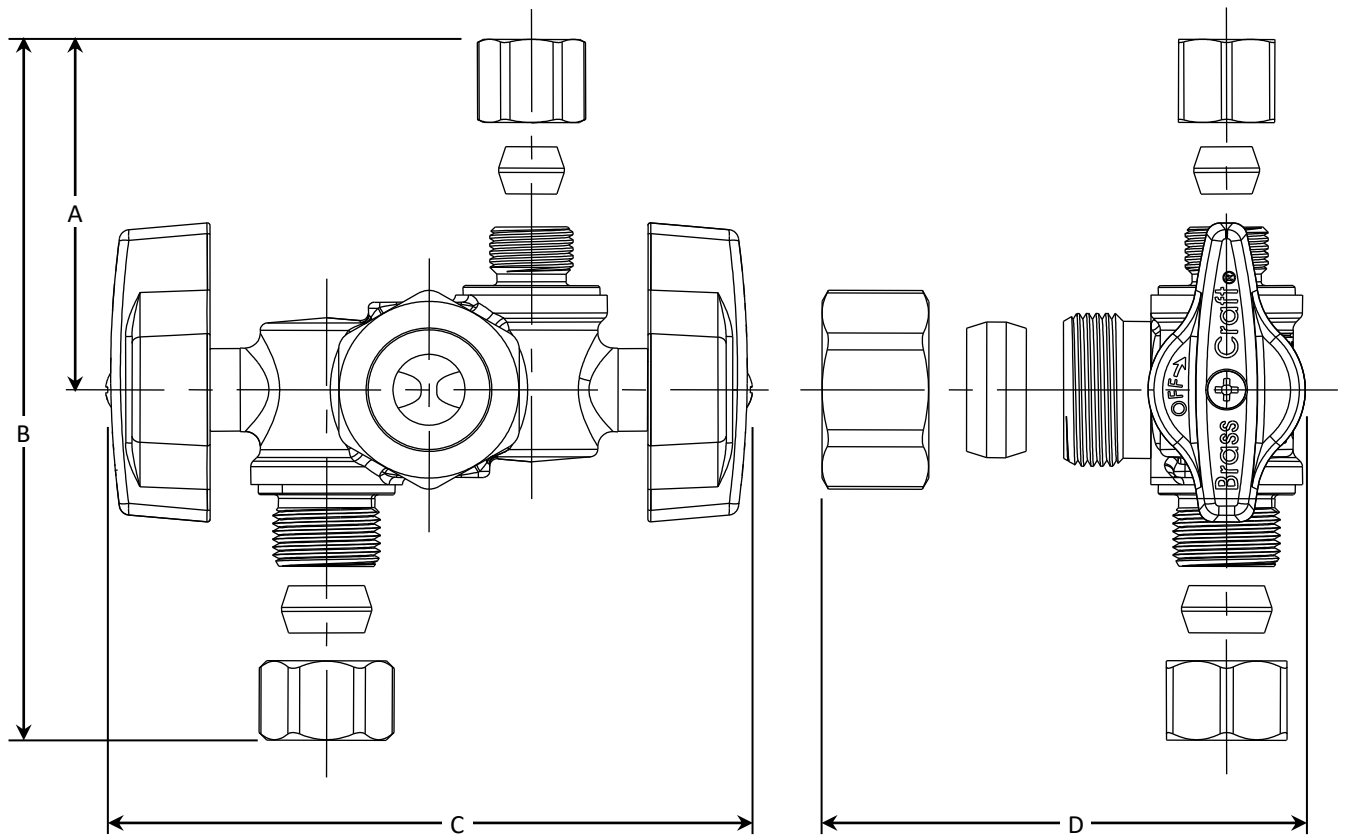


KTCR1900/1901DVX 1/4 Turn Dual Outlet, Dual Shut-Off Ball Stop – Compression Inlet

Part Listing:

- KTCR1900DVX R 1/2" nom compression x 3/8" OD compression x 1/4" OD compression, rough brass
- KTCR1900DVX R1 1/2" nom compression x 3/8" OD compression x 1/4" OD compression, rough brass, window tray
- KTCR1900DVX RD 1/2" nom compression x 3/8" OD compression x 1/4" OD compression, rough brass, carded
- KTCR1901DVX R 1/2" nom compression x 3/8" OD compression x 3/8" OD compression, rough brass
- KTCR1901DVX R1 1/2" nom compression x 3/8" OD compression x 3/8" OD compression, rough brass, window tray

PART DIMENSIONS (Inches)				
Model	DIM. A	DIM. B	DIM. C	DIM. D
KTCR1900DVX	1.14	2.34	3.35	1.54
KTCR1901DVX	1.14	2.41	3.35	1.54



Listings & Certifications:

- IAPMO listed to ASME A112.18.1 / CSA B125.1 (includes NSF/ANSI 372 and NSF/ANSI/CAN 61)



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