For Residential and Commercial Applications

Job Name	Engineer / Architect	
Job Location	Wholesaler	
Submittal Date	Contractor	

OCR19B720DW6X Braided One-Piece Dishwasher Supply Kit - Compression Multi-Turn Angle Stop

Use: For use in potable water distribution systems in accessible locations only. Not intended for recirculating systems that produce continuous use temperatures above 115° F. For those applications, use our KT[™] series supply kits.

Design Features:

 Easy to install. Combines our trusted brass supply stop, water connector, and escutcheon for an easy to install one-piece connection



Braided connector provides:

- Corrosion Resistance to harsh chemicals found in most common household cleaning and plumbing repair products
- More flexible than stainless steel, the braided polymer-coated fibers bend freely without kinking or crimping
- Rubber washers provide a large pliable sealing surface and ensures a long lasting water tight connection

Multi-turn stop provides:

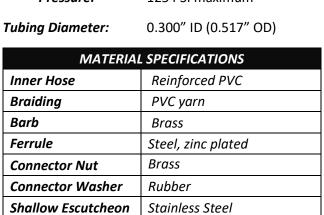
- Machined one-piece brass body provides strength, durability, and long-lasting performance
- Oval knurled handle provides a secure grip and smooth on/off operation
- Easy-to-remove handle with screw attachment helps protect against accidental stop operation during rough-ins

Operating Specifications:

3/8" MIP Elbow

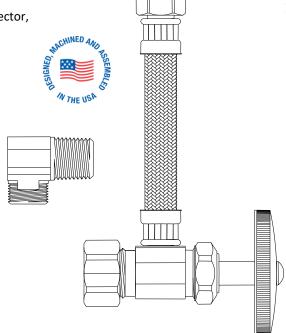
Temperature: 40°-140° F, intermittent to 180° F

Pressure: 125 PSI maximum



Brass

MATERIAL SPECIFICATIONS				
Valve Body	Brass, plated			
Valve Stem	POM			
Bib & Packing Washers	Rubber			
Packing Nut	Brass			
Valve Handle	Polycarbonate			
Handle Screw	Steel, zinc plated			
Compression Ring & Nut	Brass			



Includes 1/2" nom shallow escutcheon

(see 649 submittal form for details)

OCR19B720DW6X

Braided One-Piece Dishwasher Supply Kit

- Compression Multi-Turn Angle Stop

Part Listing:

OCR19B720DW6X C

1/2" nom compression x 3/8" OD compression multi-turn stop with 3/8" OD compression x 72" length braided connector with 3/8" MIP elbow, chrome finish

	compression	72 iengen si	
PART DI Model	MENSIONS (Inches) DIM. A	DIM. B	
OCR19B720DW6X	72.50 / 73.50	2.80	
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Listings & Certifications:

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



