For Residential and Commercial Applications

Job Name	Engineer / Architect	
Job Location	Wholesaler	
Submittal Date	Contractor	

10X / 12X Series Female Compression Adaptors - Drill Through

Use: For use with potable and non-potable water, instrumentation, hydraulic, and pneumatic systems. Designed for use with aluminum, copper, and plastic tubing*. Not intended for use with steel tubing.

* Plastic tubing requires a plastic insert and sleeve (see 60PT & 63PT submittal forms for details).

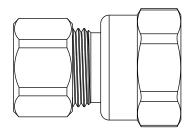
Design Features:

• **Little to no tube preparation.** Compression fittings do not require flaring, soldering, or other types of tube preparation



Operating Specifications:

Temperature: -65° to 250° F **Working Pressure:** See chart below



WORKING PRESSURE						
PSI	Tube OD	Tube Wall (Inches)				
200	3/8	0.032				
200	1/2	0.032				

FITTING MATERIAL SPECIFICATIONS				
Body	Brass			
Compression Sleeve	Brass			
Compression Nut	Brass, plated			
Option	Plating			

Part Listing:

10X C	3/8" OD tube x 3/8" FIP, chrome plated
10X CBT	3/8" OD tube x 3/8" FIP, chrome plated, plain train, bulk
10X CD	3/8" OD tube x 3/8" FIP, chrome plated, carded
10X R	3/8" OD tube x 3/8" FIP, rough brass
10-1X CBT	3/8" OD tube x 3/8" FIP - body only, chrome plated, plain tray, bulk
10-1X RBT	3/8" OD tube x 3/8" FIP - body only, rough brass, plain tray, bulk
12X C	3/8" OD tube x 1/2" FIP, chrome plated
12X CBT	3/8" OD tube x 1/2" FIP, chrome plated, plain tray, bulk
12X CD	3/8" OD tube x 1/2" FIP, chrome plated, carded
12X R	3/8" OD tube x 1/2" FIP, rough brass
12-1X CBT	3/8" OD tube x 1/2" FIP - body only, chrome plated, plain tray, bulk
12-1X RBT	3/8" OD tube x 1/2" FIP - body only, rough brass, plain tray, bulk

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10X / 12X Series

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PART DIMENSIONS (Inches)					
Model	DIM. A	DIM. B	НЕХ. С	DIM. D	
10	1.19	0.91	3/4	.84	
12	1.28	1.00	7/8	.98	
30	1.19	0.91	3/4	.84	
32	1.28	1.00	7/8	.98	

