Product Submittal Form

For Residential and Commercial Applications

Job Name		Engineer / Architect	
Job Location		Wholesaler	
Submittal Date		Contractor	

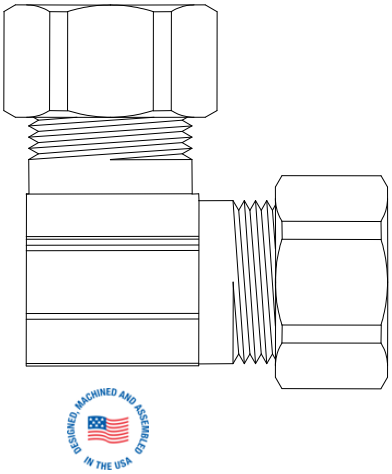
65 Series Compression x Compression Reducing Elbows

Use: For use with 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 a 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
- **Available in a broad range of sizes**



Operating Specifications:

Temperature: -65°- 250° F at maximum operating pressures
Working Pressure: See chart below
Vibration: Fair vibration resistance

WORKING PRESSURE		
PSI	Tube O.D.	Tube Wall (Inches)
400	1/8	0.030
400	3/16	0.030
300	1/4	0.030
300	5/16	0.032
200	3/8	0.032
200	1/2	0.032
150	5/8	0.035
100	3/4	0.035
75	7/8	0.035

MATERIAL SPECIFICATIONS	
Fitting Body	***C36000 brass***
Compression Sleeve	***C36000 brass***
Compression Nut	***C36000 brass***
Option	***Chrome plating***

Standard Part Listing:

- ☐ 65-8-6 1/2" OD Tube x 3/8” OD Tube
- ☐ 65-8-6 B 1/2" OD Tube x 3/8” OD Tube, bulk
- ☐ 65-8-6-1 B 1/2” OD Tube x 3/8” OD Tube - body only, bulk
- ☐ 65-10-6 5/8” OD Tube x 3/8” OD Tube

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Standard Part Listing (con't):

☐	65-10-6 C	5/8" OD Tube x 3/8" OD Tube, chrome plated
☐	65-10-6 CB	5/8" OD Tube x 3/8" OD Tube, chrome plated, bulk
☐	65-10-6-1 B	5/8" OD Tube x 3/8" OD Tube - body only, bulk
☐	65-10-6-1 CB	5/8" OD Tube x 3/8" OD Tube - body only, chrome plated, bulk
☐	65-10-8	5/8" OD Tube x 1/2" OD Tube
☐	65-10-8-1 B	5/8" OD Tube x 1/2" OD Tube - body only, bulk

*Compliant product currently not available in this configuration, please contact your BrassCraft sales representative for new requests for quote

PART DIMENSIONS *(Inches)*			
Model	***DIM. A***	***DIA. B***	***DIM. C***
65-8-6	.88	.312	.94
65-10-6	.77	.323	.80
65-10-8	.78	.531	.81