811 Small Diameter

APOLLOPRESS® Press End Copper Tee CxCxC (1/2" through 2")

SUBMITTAL SHEET

"Apollo" Flow Controls





Job Name:	
Job Location:	
Engineer:	
Contractor:	
Tag:	
PO#:	
Rep:	
Wholesale Dist.:	

DESCRIPTION

The APOLLOPRESS® 811 Small Diameter Press Tee features a lead free dezincification resistant copper body and an EPDM o-ring. APOLLOPRESS® products are manufactured utilizing proven ASTM materials and standards. Proudly made in the USA.

FEATURES

- · Lead Free Construction
- · Ridgid® XL Press Tool Compatible
- Leak Before Press® Technology
- · Made in USA

APPROVALS

- UPC, cUPC & IPC
- IAPMO PS 117-2016 & TIL MSE-13
- NSF/ANSI 61 Water Quality
- NSF/ANSI 372 Lead Free

PERFORMANCE RATING

- · Maximum Pressure: 300 psi
- Temperature Range: 32°F to 250°F depending on application

APOLLOPRESS®

- Small Diameter Sizes 1/2", 3/4", 1", 1-1/4" 1-1/2" & 2"
- Model 811. Tee

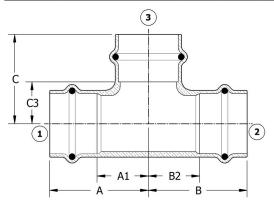
APOLLOPRESS® connectors are designed for direct mechanical connection to ASTM B88-Type K, L, and M copper tubing in the hard drawn condition. Press connectors are not suitable for steam or flammable gas service.

STANDARD MATERIALS LIST

Body	UNS C12200 Copper						
0-Ring	EPDM						
Lubrication	Silicone, ANSI/NSF-61 Listed						

DIMENSIONS

ITEM NO.	MODEL & SIZE (IN.)	DIMENSIONS (IN.)								WT.	
HODEL & SIZE (IN.)		Α	A1	В	B2	С	C3	HEIGHT	WIDTH	DEPTH	(LB.)
10077739	811 1/2 CxCxC TEE	1.50	0.75	1.50	0.75	1.25	0.50	1.72	3.00	0.95	0.215
10077740	811 3/4 CxCxC TEE	1.75	0.85	1.75	0.85	1.49	0.59	2.11	3.50	1.24	0.330
10077741	811 1 CxCxC TEE	1.87	0.97	1.87	0.97	1.69	0.79	2.43	3.74	1.49	0.475
10077742	811 11/4 CXCXC TEE	2.05	1.02	2.05	1.02	1.89	0.86	2.76	4.10	1.74	0.635
10077743	811 11/2 CxCxC TEE	2.56	1.13	2.56	1.13	2.56	1.13	3.61	5.12	2.11	1.175
10077744	811 2 CxCxC TEE	2.95	1.37	2.95	1.37	2.95	1.37	4.24	5.90	2.58	1.620



*LEAD FREE: The wetted surfaces of this product shall contain no more than 0.25% lead by weighted average. Complies with Federal Public Law III-380. ANSI 3rd party approved and listed.

