

811 Small Diameter Series

APOLLOXPRESS® Press End Copper Tee CxCxC with (½" through 2")



Job Name:	
Job Location:	
Engineer:	
Contractor:	
Tag:	
PO Number:	
Representative:	
Wholesale Distributor:	







DESCRIPTION

The APOLLOXPRESS® 811 Small Diameter Press Tee features a Lead-Free dezincification resistant copper body and an EPDM O-Ring. Our Small Diameter APOLLOXPRESS® products are manufactured utilizing proven ASTM materials and standards. Proudly Made In The USA.

FEATURES

- Lead-Free Construction
- Leak-Before-Press Technology
- Compatible with Pro-Press™ Pressing Tools
- Approved for underground installation (per local installation code)
- Use with hard/soft ASTM B88 K, L & M Copper Tube
- Made in USA
- cUPC® Compliant
- ARRA Compliant

PERFORMANCE RATING

- Maximum Pressure: 200 psi
- Temperature Range: o°F to 250°F depending on application. Hot Water up to 250°F, Chilled Water down to 33°F

APPROVALS

- NSF/ANSI NSF 61 ~ Water Quality
- NSF/ANSI NSF-372 ~ Lead Free (LF)
- IAPMO File Listings: 4861, 6174 & N-4951

APOLLOXPRESS

- Small Diameter Sizes ½" through 2"
- Model 811, Tee

STANDARD MATERIALS

Part Name	Material						
Body	UNS C12200 Copper						
O-Ring	EPDM						
Lubrication	Silicone, ANSI/NSF-61 Listed						

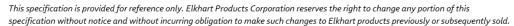
DIMENSIONS

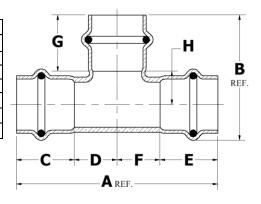
		Dimension (in.)										(lb.)	
Item No.	Description	Α	В	C*	D**	E*	F**	G*	H**	Height	Width	Depth	Weight
10075578	811 ½ CxCxC	3.04	1.78	0.83	0.70	0.83	0.70	0.83	0.49	1.78	3.04	0.95	0.20
10075580	811 ¾ CxCxC	3.47	2.17	0.92	0.82	0.92	0.82	0.92	0.64	2.17	3.47	1.24	0.30
10075582	811 1 CxCxC	3.90	2.51	0.98	0.98	0.98	0.98	0.98	0.80	2.51	3.90	1.50	0.45
10075096	811 1¼ CxCxC	4.12	2.94	1.09	0.98	1.09	0.98	1.09	0.98	2.94	4.12	1.75	0.63
10075098	811 1½ CxCxC	4.75	3.43	1.31	1.07	1.31	1.07	1.31	1.07	3.43	4.75	2.11	0.96
10075100	811 2 CxCxC	5.75	4.17	1.51	1.37	1.51	1.37	1.51	1.37	4.17	5.75	2.58	1.84

^{*} Tolerance +/- .05"

Elkhart Products Corporation

1255 Oak Street, Elkhart, IN 46514 www.elkhartproducts.com | (574) 264-3181







^{**} Tolerance +.09 / -.03