## **811 Large Diameter**

APOLLOPRESS® Press End Copper Tee CxCxC (2-1/2" through 4")

### SUBMITTAL SHEET

# "Apollo" Flow Controls





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

#### **DESCRIPTION**

The APOLLOPRESS® 811 Large Diameter Press Tee features a lead free dezincification resistant copper body, a patented stainless-steel solid cross-section grab ring, a nylon separation ring and an EPDM o-ring. APOLLOPRESS® products are manufactured utilizing proven ASTM materials and standards. Proudly made in the USA.

#### **FEATURES**

- · Lead Free Construction
- Leak Before Press® Technology
- Visual Element, Break Away Band (Pat# 9,532.451)
- · Ridgid® XLC Press Tool Compatible
- 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®**

- · Large Diameter Sizes 2-1/2" through 4"
- · Model 811, Tee

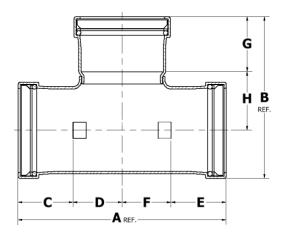
APOLLOPRESS® connectors are designed for direct mechanical connection to ASTM B88-Type K, L, and M copper tubing in the hard drawn condition. Press connectors are not suitable for steam or flammable gas service.

#### STANDARD MATERIALS LIST

Body	UNS C12200 Copper						
Grab Ring	316/304 Stainless Steel						
Spacer Ring	Nylon 66						
0-Ring	EPDM						
Lubrication	Silicone, ANSI/NSF-61 Listed						

#### **DIMENSIONS**

ITEM NO.	CIZE (INI.)	DIMENSIONS (IN.)									WEIGHT		
HEM NO.	SIZE (IN.)	Α	В	С	D	E	F	G	Н	HEIGHT	WIDTH	DEPTH	(LB.)
10057518	2-1/2	7.15	5.33	1.9	1.67	1.9	1.67	1.9	1.85	5.33	7.15	3.16	2.39
10062072	3	7.95	6.18	2.1	1.88	2.1	1.88	2.1	2.24	6.18	7.95	3.68	3.56
10062077	4	9.84	7.66	2.5	2.41	2.5	2.41	2.5	2.81	7.66	9.84	4.7	6.92



\*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.

