

# 804 Small Diameter

APOLLOPRESS® Press End Brass Male Adapter  
CxM (1/2" through 2")

## SUBMITTAL SHEET

"Apollo" Flow Controls



"Apollo" PRESS



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

### DESCRIPTION

The APOLLOPRESS® 804 Small Diameter Press Male Adapter features a lead free dezincification resistant brass 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
- Leak Before Press® Technology
- Ridgid® XL Press Tool Compatible
- Made in USA

### APPROVALS

- UPC, cUPC & IPC
- IAPMO PS I17-2016 & TIL MSE-13
- NSF/ANSI 61 - Water Quality
- NSF/ANSI 372 - Lead Free
- IAPMO File Listings: 4861, 6174 & N-4951

### PERFORMANCE RATING

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

### APOLLOPRESS®

- Small Diameter Sizes 1/2" through 2"
- Model 804, Male Adapter

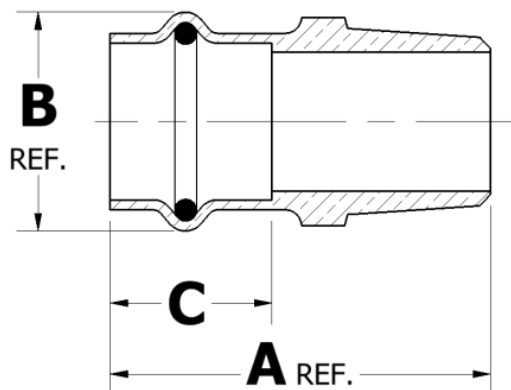
APOLLOPRESS® connectors are designed for direct mechanical connection to ASTM B88-Type K, L, and M copper tubing in the hard drawn condition. Press connectors are not suitable for steam or flammable gas service.

### STANDARD MATERIALS LIST

Body	UNS C27451 Brass
O-Ring	EPDM
Lubrication	Silicone, ANSI/NSF-61 Listed

### DIMENSIONS

ITEM NO.	SIZE (IN.)	DIMENSIONS (IN.)						WEIGHT (LB.)
		A	B	C	HEIGHT	WIDTH	DEPTH	
10075806	1/2	1.92	0.97	0.88	0.97	1.92	0.97	0.13
10075808	3/4	2.15	1.26	1.20	1.26	2.15	1.26	0.21
10075844	1	2.39	1.5	1.00	1.5	2.39	1.5	0.31
10075810	1-1/4	2.39	1.80	1.25	1.80	2.39	1.80	0.35
10075812	1-1/2	2.68	2.13	1.43	2.13	2.68	2.13	0.58
10075814	2	2.97	2.6	1.63	2.6	2.97	2.6	0.8



\*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.

Customer Service (704) 841-6000  
www.apolloflowcontrols.com

This specification is provided for reference only. Conbraco Industries Inc. reserves the right to change any portion of this specification without notice and without incurring obligation to make such changes to Conbraco products previously or subsequently sold. Please visit [apolloflowcontrols.com](http://apolloflowcontrols.com) for the most current information.

