



submittal sheet

803R small diameter

ApolloPress® press end brass female reducing adapter
CxF (1/2"x3/8" thru 1-1/2"x 1-1/4")



job name:	
job location:	
engineer:	
contractor:	
tag:	
po#:	
rep:	
wholesale dist.:	

description

the ApolloPress® 803R small diameter press female reducing 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
- rigid® XL 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
- 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"x3/8" thru 1-1/2"x 1-1/4"
- model 803R, female adapter

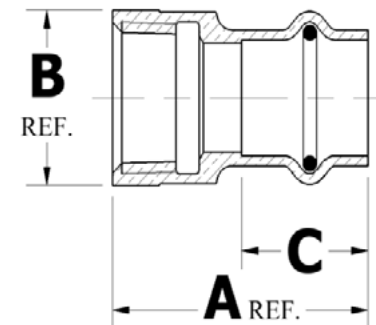
ApolloPress® connectors are designed for direct mechanical connection to ASTM B88-Type K, L, and M copper tubing in the hard drawn condition. Press connectors are not suitable for steam or flammable gas service.

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	
10075780	1/2x3/8	1.34	0.95	0.76	0.95	1.34	0.95	0.08
10075782	1/2x3/4	1.62	1.25	0.76	1.25	1.62	1.25	0.15
10075784	3/4x1/2	1.5	1.24	0.92	1.24	1.5	1.24	0.11
10075796	1x1/2	1.55	1.49	0.92	1.49	1.55	1.49	0.15
10075798	1x3/4	1.56	1.49	0.92	1.49	1.56	1.49	0.17
10075800	1x1-1/4	1.96	1.93	0.92	1.93	1.96	1.93	0.31
10075786	1-1/4x1/2	1.65	1.75	1.04	1.75	1.65	1.75	0.25
10075788	1-1/4x1	1.8	1.75	1.04	1.75	1.8	1.75	0.23
10075790	1-1/4x1-1/2	1.98	2.2	1.04	2.2	1.98	2.2	0.39
10075792	1-1/2x3/4	2.03	2.09	1.43	2.09	2.03	2.09	0.3
10075794	1-1/2x1-1/4	2.19	2.09	1.43	2.09	2.19	2.09	0.34



*lead free: the wetted surfaces of this product shall contain no more than 0.25% lead by weighted average. complies with federal public law 111-380. ANSI 3rd party approved and listed.