

ApolloPress adapter - male, large (P x MPT)



group: 804.XL category: fittings product line: Apollo ApolloPress

The ApolloPress® 804 Large Diameter Press Adapter 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. ${\sf ApolloPress}^{^{@}} {\sf products} \ {\sf are} \ {\sf manufactured} \ {\sf utilizing} \ {\sf proven} \ {\sf ASTM} \ {\sf materials} \ {\sf and} \ {\sf standards}.$

- Lead Free Construction
- Leak Before Press* Technology
- Visual Element, Break Away Band (Pat# 9,532.451)

applications	segments	approvals
potable water, heating, cooling, steam, compressed air, sprinkler, vacuum	fire protection , utility , industry	CRN , FM , IAPMO/ANSI/CAN Z1117 , ICC LC1002 , NSF/ANSI 372 , NSF/ANSI 61 , UL , ULc

assortment

item code	size	dimensions	weight	packaging	gtin + upc	
10061982	2 1/2" × MPT2 1/2"	3.16×4.11×3.16 "	1.5 lb	-	00683264619821	
10061987	3" x MPT3"	3.56×4.35×3.16 "	2.1 lb	-	00683264619876	
10061992	4" x MPT4"	4.70×5.43×3.16 "	3.4 lb	-	00683264619920	

specifications - characteristics

color	copper
materials	copper (CW024A (UNS C12200))
finishing	none
shape	straight
connection type	press (V), MPT - male thread conical (NPT)
sealing	EPDM

specifications - general

product group	fittings
ETIM class	EC003024 Fitting with 2 connections
country of origin	Hungary
brand	Apollo
series	ApolloPress
product type	804.XL
unsps	40172521

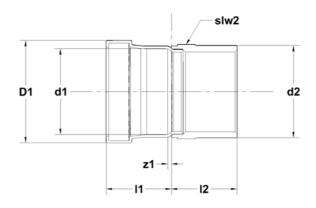
specifications - technical

max operating pressure liquid	300 psi
min. medium temperature	32 °F
max medium temperature	250 °F

dimensions



item code	size	d1	DN1	l1	z1	d2	DN2	12	slw2
10061982	2 1/2" x MPT2 1/2"	2.63	2- 1/2"	2.40	0.50	2.88	2- 1/2"	1.64	3.16
10061987	3" X MPT3"	3.13	3"	2.60	0.50	3.50	3"	1.70	3.68
10061992	4" × MPT4"	4.13	4"	3.31	0.81	4.50	4"	2.11	4.7



downloads

⊕ 804.XL - jpg

⊕ ApolloPress Catalog - pdf

◆ Diagram - png

⊕ ApolloPress Brochure - pdf