


Reducing Coupling		P x P	
	Job Name <input type="text"/>		
	Job Location <input type="text"/>		
	P.O.# <input type="text"/>		
	Engineer <input type="text"/>		
	Contractor <input type="text"/>		
	Wholesaler <input type="text"/>		
	Merit Associate <input type="text"/>		

CopperPress® Small Diameter Reducing Coupling P x P is available in sizes ¾" x ½" – 2" x 1½" with an EPDM sealing element.

- **FIRST TO MARKET Visual Indicator Press Ring® (VIPR®)** - facilitates immediate identification of un-pressed connections.
- **Leak Before Press (LBP)** - in addition to the VIPR®, all sizes have leak before press technology, which guarantees a visual indication if the fitting is not pressed.
- **Applications:** HVAC, plumbing, municipal, mechanical and industrial applications.

Reducing Coupling				P x P
Item Number	D1 (in)	D2 (in)	L (in)	A (in)
EPDM				
MB12410	¾"	½"	2.11	0.35
MB12420	1"	½"	2.26	0.51
MB12430	1"	¾"	2.24	0.35
MB12435	1¼"	½"	2.68	0.73
MB12440	1¼"	¾"	2.66	0.57
MB12450	1¼"	1"	2.50	0.41
MB12455	1½"	½"	3.27	0.93
MB12460	1½"	¾"	3.23	0.83
MB12470	1½"	1"	3.03	0.63
MB12480	1½"	1¼"	3.07	0.47
MB12485	2"	½"	3.86	1.36
MB12490	2"	¾"	3.76	1.20
MB12500	2"	1"	3.54	0.98
MB12510	2"	1¼"	3.58	0.83
MB12520	2"	1½"	3.76	0.69

CopperPress® Operational Parameters:

EPDM working pressure range from full vacuum to 300 psi for water.

CopperPress® Fitting Certifications

ICC-ES LC1002, NSF/ANSI/CAN 61, NSF/ANSI/CAN 372, IAPMO Z 1117.

CopperPress® Codes and Standards

ASME B31.1, B31.3, B31.9, IPC, IMC, IRC, UPC, UMC, CPC & CMC, City of Los Angeles Plumbing and Mechanical Codes, Massachusetts Regulation 248 CMR 10.00: Uniform State Plumbing Code, Massachusetts State Building Code 780 CMR Ninth Edition: Chapter 28.

