Submital Package

P x FPT

	Job Name	
	Job Location	
	P.O.#	
	Engineer	
G	Contractor	
	Wholesaler	
	Merit Associate	
CarbonPress® Female Adapter P x FPT is available in sizes 1/2" -	2" with Female Adapter	P x FPT
an EPDM or HNBR sealing element.	Itom Number Neminal Size	

- 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.
- Surface Protection: Corrosion Resistant Zn-Ni Plating.
- Grab Ring Deforms and Grips Outside Diameter of Pipe.
- **Applications:** Hydronic Heating, the Conveyance of Fluids, Gases, Oils, and Low-Pressure Steam.

CarbonPress® Operational Parameters:

EPDM working pressure range from full vacuum to 250 psi (17.2 bar) for water. Working pressure range from full vacuum to 125 psi (8.6 bar) for gas.

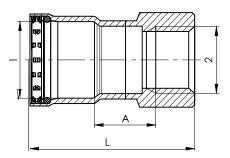
CarbonPress® Certifications

Female Adapter

IAPMO Z 1117 (EPDM). IAPMO/ANSI LC 4/CSA 6.32 (HNBR).

CarbonPress® Codes and Standards

IAPMO Z 1117, IAPMO/ANSI LC 4/CSA 6.32, ASME B31.1, B31.3, B31.9, CSA B149.1, UPC, and UMC.



Female Adapter P x FPT					
Item Number		Nominal Size		A (1)	
EPDM	HNBR	Size 1	Size 2	A (in)	L (in)
MB90720	MB90721	1⁄2''	1/2"	0.83	2.52
MB90725	MB90726	3⁄4"	1⁄2''	0.98	2.83
MB90730	MB90731	3⁄4"	3/4"	0.87	2.72
MB90735	MB90736	1"	1/2"	1.46	3.48
MB90740	MB90741	1"	3/4"	1.08	3.05
MB90745	MB90746	1"	1''	0.91	3.05
MB90750	MB90751	11⁄4"	1⁄2''	1.67	4.13
MB90755	MB90756	11⁄4"	3/4"	1.67	4.13
MB90760	MB90761	11⁄4"	1''	1.16	3.74
MB90765	MB90766	11⁄4"	11⁄4"	0.96	3.72
MB90770	MB90771	11/2"	1⁄2''	1.69	4.21
MB90775	MB90776	11/2"	3⁄4"	1.69	4.21
MB90780	MB90781	11/2"	1''	1.73	4.37
MB90785	MB90786	11/2"	11⁄4''	1.10	3.94
MB90790	MB90791	11/2"	11⁄2"	1.06	3.90
MB90795	MB90796	2"	1⁄2"	1.71	4.31
MB90800	MB90801	2"	3⁄4''	1.71	4.31
MB90805	MB90806	2"	1''	1.75	4.47
MB90810	MB90811	2"	11⁄4''	1.67	4.57
MB90815	MB90816	2"	11/2"	1.46	4.37
MB90820	MB90821	2"	2"	1.20	4.15