Carbon Equal Tee — P x P x P



Job Name	
Job Location	
P.O.#	
Engineer	
Contractor	
Wholesaler	
Merit Associate	

MeritPress™ - Carbon Equal Tee P x P x P is available in sizes ½" – 2" with an EPDM, HNBR or FKM 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 Visual Indicator Press Ring (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.

MeritPress™ - Carbon Press Operational Parameters
Working pressure range from full vacuum to 250 psi (17.2 bar) for water, 125 psi (8.6 bar) for gas, and 200 psi (13.7 bar) for industrial applications.

MeritPress™ - Carbon Press Certifications
IAPMO Z 1117 (EPDM and FKM), IAPMO/ANSI LC 4/CSA 6.32 (HNBR), and UL 213 and FM 1920 (EPDM & FKM).

MeritPress™ - Carbon Press 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.

Carbon Equal Tee — P x P x P

Item Number			Nominal Size 1	A (in)	A1 (in)	L (in)	L1 (in)
EPDM	HNBR	FKM					
MB90270	MB90271	MB90272	½"	0.89	0.89	1.91	1.91
MB90275	MB90276	MB90277	¾"	1.02	1.02	2.20	2.20
MB90280	MB90281	MB90282	1"	1.18	1.18	2.54	2.54
MB90285	MB90286	MB90287	1¼"	1.49	1.48	3.29	3.29
MB90290	MB90291	MB90292	1½"	1.61	1.61	3.46	3.46
MB90295	MB90296	MB90297	2"	1.93	1.93	3.86	3.86

