P x P

Bushing Reducer

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

CarbonPress® Bushing Reducer FTG x P is available in sizes $\frac{3}{4}$ " – 2" with an EPDM, HNBR and 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 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:

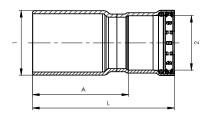
Working pressure range from full vacuum to 250 psi (17.2 bar) for water, 125 psi (8.6 bar) for gas, and 200 psi (13.7 bar) for industrial applications.

Bushing Re	ducer					FTG x P
Item Number		Nominal Size		Α	L	
EPDM	HNBR	FKM	Size 1	Size 2	(in)	(in)
MB90160	MB90161	MB90162	3/4"	1/2"	1.99	3.01
MB90165	MB90166	MB90167	1"	1/2"	2.36	3.39
MB90170	MB90171	MB90174	1"	3⁄4''	2.26	3.44
MB90172	MB90173	MB90177	11⁄4''	3⁄4''	2.91	4.09
MB90175	MB90176	MB90178	11/4"	1"	2.74	4.09
MB90180	MB90181	MB90182	11/2"	3⁄4''	3.27	4.45
MB90185	MB90186	MB90187	1½"	1"	2.91	4.27
MB90190	MB90191	MB90192	1½"	11/4"	2.93	4.72
MB90195	MB90196	MB90197	2"	1"	3.37	4.72
MB90200	MB90201	MB90202	2"	11/4"	3.38	5.18
MB90205	MB90206	MB90207	2"	11/2"	3.31	5.16

CarbonPress® Certifications

IAPMO Z 1117 (EPDM and FKM). 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.



XL Bushing Reducer		P x P
	Job Name	
	Job Location	
	P.O.#	
	Engineer	
and the second se	Contractor	
	Wholesaler	
	Merit Associate	

CarbonPress® XL Bushing Reducer FTG x P is available in sizes 21/2" – 4" with an EPDM, HNBR and 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 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:

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.

L Bushing	Reducer					FTG x P
Item Number		Nominal Size		А	L	
EPDM	HNBR	FKM	Size 1	Size 2	(in)	(in)
MB90210	MB90211	MB90212	21⁄2"	1"	3.46	4.82
MB90215	MB90216	MB90217	21/2"	11/4"	3.40	5.20
MB90220	MB90221	MB90222	21⁄2"	11/2"	3.33	5.18
MB90225	MB90226	MB90227	21⁄2"	2"	3.15	5.08
MB90230	MB90231	MB90232	3"	11/4"	4.15	5.94
MB90235	MB90236	MB90237	3"	11/2"	4.09	5.94
MB90240	MB90241	MB90242	3"	2"	4.29	6.22
MB90245	MB90246	MB90247	3"	21⁄2"	3.84	5.71
MB90250	MB90251	MB90252	4''	11/2"	5.59	7.44
MB90255	MB90256	MB90257	4''	2"	5.39	7.36
MB90260	MB90261	MB90262	4''	21⁄2"	5.16	7.05
MB90265	MB90266	MB90267	4''	3"	5.06	7.36

CarbonPress® Certifications

IAPMO Z 1117 (EPDM and FKM). 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.

