



CarbonPress® Cap 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 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.

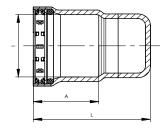
CarbonPress® Certifications

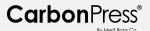
IAPMO Z 1117 (EPDM and FKM). IAPMO/ANSI LC 4/CSA 6.32 (HNBR).

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.

Cap P								
Item Number			Nominal	Α	L			
EPDM	HNBR	FKM	Size 1	(in)	(in)			
MB90630	MB90631	MB90632	1/2"	1.02	1.81			
MB90635	MB90636	MB90637	3/4"	1.18	2.01			
MB90640	MB90641	MB90642	1"	1.36	2.19			
MB90645	MB90646	MB90647	11/4"	1.80	2.83			
MB90650	MB90651	MB90652	1½"	1.85	2.91			
MB90655	MB90656	MB90657	2"	1.93	3.01			







CarbonPress® XL Cap is available in sizes 2½" – 4" 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 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.

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 Cap								
Item Number			Nominal	Α	L			
EPDM	HNBR	FKM	Size 1	(in)	(in)			
MB90660	MB90661	MB90662	2½"	1.87	3.60			
MB90665	MB90666	MB90667	3"	2.30	4.21			
МВ90670	MB90671	MB90672	4"	3.13	5.39			

