

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

StainlessPress® Coupling with Stop 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.
- **Mates with IPS (Iron Pipe Size)** 304 & 316 Schedule 5 or 10 Stainless Steel Pipe.
- **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, industrial and marine applications.

StainlessPress® Operational Parameters

- **Operating Pressure:** from full vacuum to 300 PSI on Schedule 5 or 10 Stainless Steel Pipe.
- **Temperature Range:** EPDM: -4°F to 230°F. | HNBR: -31°F to 248°F. | FKM: -4°F to 356°F.

StainlessPress® Certifications

IAPMO/ANSI/CAN Z1117, NSF/ANSI/CAN 61 (EPDM only), NSF/ANSI/CAN 372 (EPDM only), FM 1920, American Bureau of Shipping Product Design Assessment (PDA) Certificate 1-5-PR1438892-PDA, Piping System and Couplings.

StainlessPress® Codes and Standards

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

Coupling with Stop					P x P		
Item Number			Nominal Size (in)	O.D.	Dimensions (in)		Weight lbs
EPDM	HNBR	FKM			A	B	
MBF011/26GE	MBF011/26GEH	MBF011/26GEF	½"	0.840	0.42	2.09	0.13
MBF013/46GE	MBF013/46GEH	MBF013/46GEF	¾"	1.050	0.44	2.33	0.18
MBF0116GE	MBF0116GEH	MBF0116GEF	1"	1.315	0.43	2.48	0.23
MBF0111/46GE	MBF0111/46GEH	MBF0111/46GEF	1¼"	1.660	0.71	3.07	0.32
MBF0111/26GE	MBF0111/26GEH	MBF0111/26GEF	1½"	1.900	0.43	2.84	0.40
MBF0126GE	MBF0126GEH	MBF0126GEF	2"	2.375	0.50	4.05	0.74

