

Stainless Press® Flange Adapter P x Flange is available in sizes 1/2" - 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.

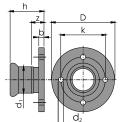
## StainlessPress® Certifications

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.

| Flange Adapter |               |               |           |       |                 | P x Flange |      |      |                |      |    |        |      |  |
|----------------|---------------|---------------|-----------|-------|-----------------|------------|------|------|----------------|------|----|--------|------|--|
| Item Number    |               |               | Nominal   | O.D.  | Dimensions (in) |            |      |      |                |      |    | Weight |      |  |
| EPDM           | HNBR          | FKM           | Size (in) | ט.ט.  | D               | k          | b    | d₁   | d <sub>2</sub> | h    | n* | z      | lbs  |  |
| MBF191/26GE    | MBF191/26GEH  | MBF191/26GEF  | 1/2"      | 0.840 | 3.50            | 2.37       | 0.38 | 1.37 | 0.62           | 1.85 | 4  | 1.02   | 0.90 |  |
| MBF193/46GE    | MBF193/46GEH  | MBF193/46GEF  | 3/4"      | 1.050 | 3.94            | 3.94       | 0.44 | 1.69 | 0.62           | 2.21 | 4  | 1.27   | 1.30 |  |
| MBF1916GE      | MBF1916GEH    | MBF1916GEF    | 1"        | 1.315 | 4.33            | 3.13       | 0.50 | 2.00 | 0.62           | 2.52 | 4  | 1.50   | 1.83 |  |
| MBF1911/46GE   | MBF1911/46GEH | MBF1911/46GEF | 11/4"     | 1.660 | 4.53            | 3.50       | 0.56 | 2.50 | 0.62           | 2.32 | 4  | 1.14   | 2.10 |  |
| MBF1911/26GE   | MBF1911/26GEH | MBF1911/26GEF | 1½"       | 1.900 | 4.92            | 3.87       | 0.63 | 2.87 | 0.62           | 3.40 | 4  | 2.20   | 3.03 |  |
| MBF1926GE      | MBF1926GEH    | MBF1926GEF    | 2"        | 2.375 | 5.91            | 4.75       | 0.69 | 3.63 | 0.75           | 4.71 | 4  | 2.94   | 4.91 |  |



n\* = number of such. Ø d₂ Flange material is AISI 304 and the body is AISI 316