



| FlowSmart Source Gasket |                      |            |                                 |                   |                |                 |
|-------------------------|----------------------|------------|---------------------------------|-------------------|----------------|-----------------|
| Tube Size               | Dimensions in Inches |            | Gasket Part Numbers by Material |                   |                |                 |
|                         | øA OD                | øB Bore ID | EPDM                            | PLATINUM SILICONE | VITON®         | WHITE VITON®    |
| 1/2"                    | 0.852                | 0.380      | G-TH-050-E                      | G-TH-050RXPX-1    | G-TH-050-V-1   | G-TH-050-VW-1   |
| 3/4"                    | 0.852                | 0.620      | G-TH-075-E                      | G-TH-075RXPX-1    | G-TH-075-V-1   | G-TH-075-VW-1   |
| 1"                      | 1.984                | 0.875      | G-TH-100-E                      | G-TH-100RXPX-1    | G-TH-100-V-1   | G-TH-100-VW-1   |
| 1-1/2"                  | 1.984                | 1.377      | G-TH-150-E                      | G-TH-150RXPX-1    | G-TH-150-V-1   | G-TH-150-VW-1   |
| 2"                      | 2.520                | 1.874      | G-TH-200-E                      | G-TH-200RXPX-1    | G-TH-200-V-1   | G-TH-200-VW-1   |
| 2-1/2"                  | 3.050                | 2.374      | G-TH-250-E                      | G-TH-250RXPX-1    | G-TH-250-V-1   | G-TH-250-VW-1   |
| 3"                      | 3.583                | 2.878      | G-TH-300-E                      | G-TH-300RXPX-1    | G-TH-300-V-1   | G-TH-300-VW-1   |
| 4"                      | 4.685                | 3.843      | G-TH-400-E                      | G-TH-400RXPX-1    | G-TH-400-V-1   | G-TH-400-VW-1   |
| DIN 15                  | 1.339                | 0.630      | G-TH-DIN15-E                    | G-TH-DIN15RXPX-1  | G-TH-DIN15-V-1 | G-TH-DIN15-VW-1 |

Note : the last digit of the price list signifies the number of ports, available as 1, 2, 3 or 4 ports.

For the ideal Source assembly use FlowSmart's 4M Source Clamp featuring wider windows and a reinforced structure. Ask to review our data sheet and our stress analysis.