

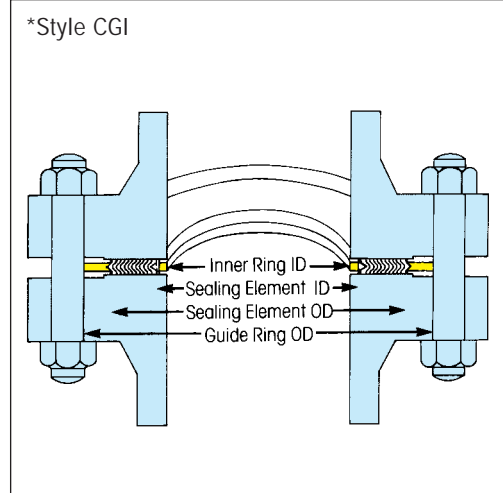
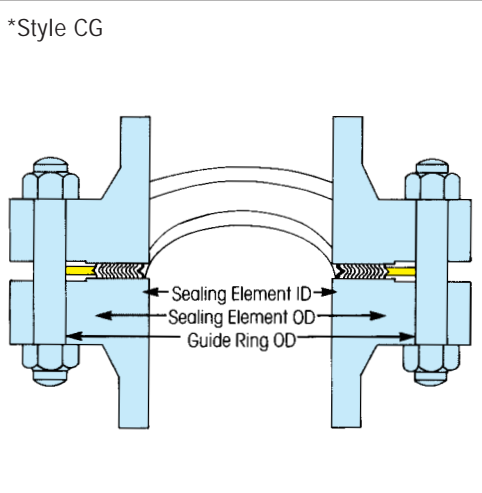
SPECIAL GASKETS

Gaskets of special design can be engineered and fabricated using the same basic fundamentals of Flexitallic Spiral Wound Gasket design and construction to cover a wide range of applications in installations for which there are no industry-wide standards. Special gaskets have been designed for valves, pumps, compressors, turbines, boilers, heat exchangers, etc. Consult with Flexitallic engineers as early in the design stage as possible.

GOVERNMENT SPECIFICATIONS

Flexitallic Spiral Wound Gaskets are available in accordance with Military Specifications MIL-G-24716, and MIL-G-15342, latest revisions. When making an inquiry, refer to the proper Government Specification number.

DIMENSIONAL DATA - STYLE CG & CGI GASKETS
TO SUIT STANDARD RAISED FACE AND FLAT FACE FLANGES



All CG and CGI Gaskets for these standard flanges are 4.5mm (0.175in) thick, fitted with 3.2mm (0.125in) thick solid metal rings. Unless otherwise stated.

Flexitallic style CG and CGI Spiral wound gaskets can be manufactured in accordance with all relevant gasket standards to suit the following flange designations.

| | | | |
|-------------|----------|-------------|--|
| ASME | B16.5 | | |
| BS | 1560 | | |
| BS | 10 | | |
| ASME B16.47 | SERIES B | (API 605) | |
| ASME B16.47 | SERIES A | (MSS SP 44) | |
| BS | 4504 | | |
| DIN | FLANGES | | |

Please note that gaskets for non-standard flanges are also readily available.

| WHEN ORDERING PLEASE SPECIFY | EXAMPLE |
|------------------------------|---|
| GASKET STYLE | FLEXITALLIC STYLE "CGI" SPIRAL WOUND GASKET |
| NOMINAL PIPE SIZE (NPS) | 4" |
| PRESSURE RATING | CLASS 900 |
| GASKET STANDARD | ASME B16.20 |
| WINDING MATERIALS | 316L/FLEXICARB |
| OUTER RING MATERIAL | CARBON STEEL |
| INNER RING MATERIAL | 316L |

Please select correct gasket style for your particular application. See page 6 "Gasket Selection".

THE ANSWER IS ALWAYS



Call Toll Free: 1-866-711-4673

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We Ship World Wide