

START THE FIGHT BACK
AGAINST CORROSION TODAY

CPR GASKET

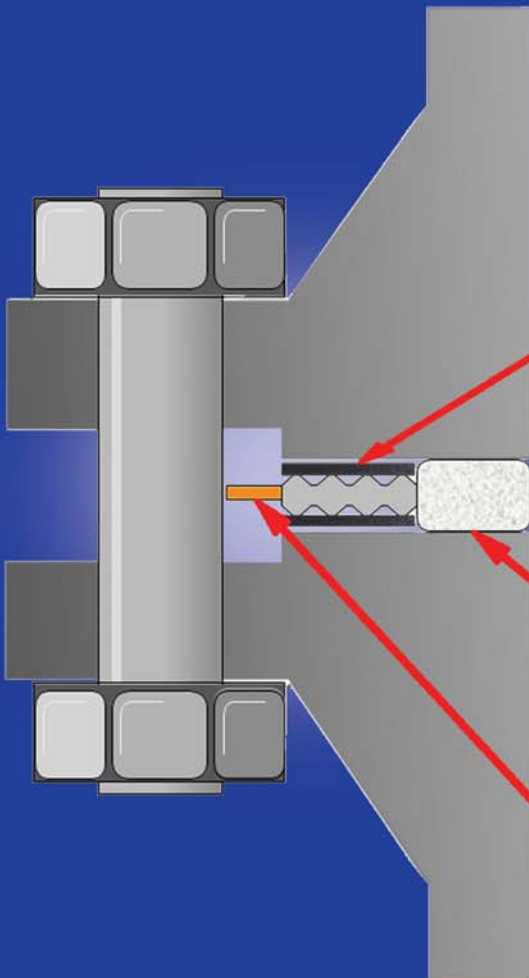
CORROSION. PREVENTION. RESISTANCE.



Benefits

- Immediate sealing of existing damage, and prevention against further damage
- Eliminates the expense of in-situ machining and reworking or replacing flanges
- No need for hot work permits or specialized equipment
- Reduced downtime, increased production, reduced costs
- Easy installation
- Excellent tightness
- Low seating stress
- Suitable for all standard ASME Class 150 - 2500 flanges
- Non standard sizes also available
- Core and facing available in wide range of materials to suit almost any type of application

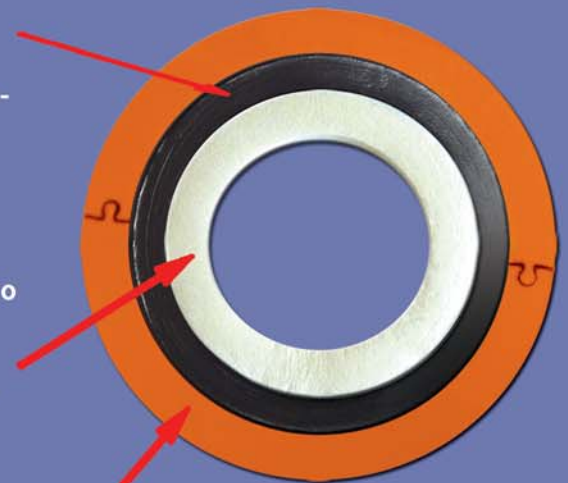
Flexitallic[®]



Firesafe graphite bonded to a precision machined monel core providing a leak free seal and blow out resistance.

Highly compressible Sigma 606 to conform to flange face corrosion damage, to seal and prevent further deterioration.

High visibility carbon steel outer ring to aid identification, installation and ensure the sealing elements are correctly located.



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Flexitallic

Flexitallic L.P.
6915 Highway 225
Deer Park Texas 77536 USA
Tel: 281-604-2400

Flexitallic Sealing Technologies Co. Ltd.
Building 3 South
Wujiang Export Processing Zone
688 Pangjin Road
Jiangsu 215200 P.R. China
Tel: +86 512 6303 2839

Properties

Max. recommended temp	500°F
Pressure class	ASME B16.5 Class 1500lb thru 2500lb
ASME Code factor 'm'	2.0
ASME Code factor 'Y'	2500 psi

Tightness Curve

CPR Gasket

- Achieves low emissions upon initial seating
- Maintains low emissions even during unloading

