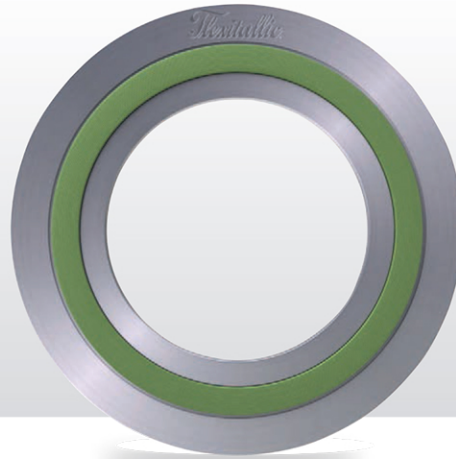


# CORRICULITE®



Preventing flange face  
corrosion in seawater  
and hydrocarbon services.

**CORRICULITE®**  
Protection. Sealed in.

Responding to customer demands for an improved material with strong anti-corrosion characteristics Flexitallic has created Corriculite® - a filler material for spiral wound gaskets specifically designed for use in corrosion-sensitive environments, such as seawater and hydrocarbon services, across a number of industries, including oil and gas, power and marine.

This revolutionary, non-conductive filler material provides sealing performance and corrosion resistance unlike any other gasket material on the market.

Comparative tests show **Corriculite®** delivers corrosion protection and sealing properties that far exceed other materials currently available.

Conventional graphite gaskets for instance, promote the initiation and propagation of corrosion of flanges due to graphite's electrical conductivity and position in the galvanic series, leading to premature failure and leakage.

## Benefits

- Engineered and Manufactured in the UK
- Fire Safe to API 6FB
- Reduced maintenance costs
- Reduces costly shutdowns
- Maintains seal integrity
- Extends equipment life
- Eliminates safety & environmental risks

Download the whitepaper on  
*Preventing Flange Face Corrosion  
in seawater and hydrocarbon  
services*, available at  
[www.corriculite.com](http://www.corriculite.com)

