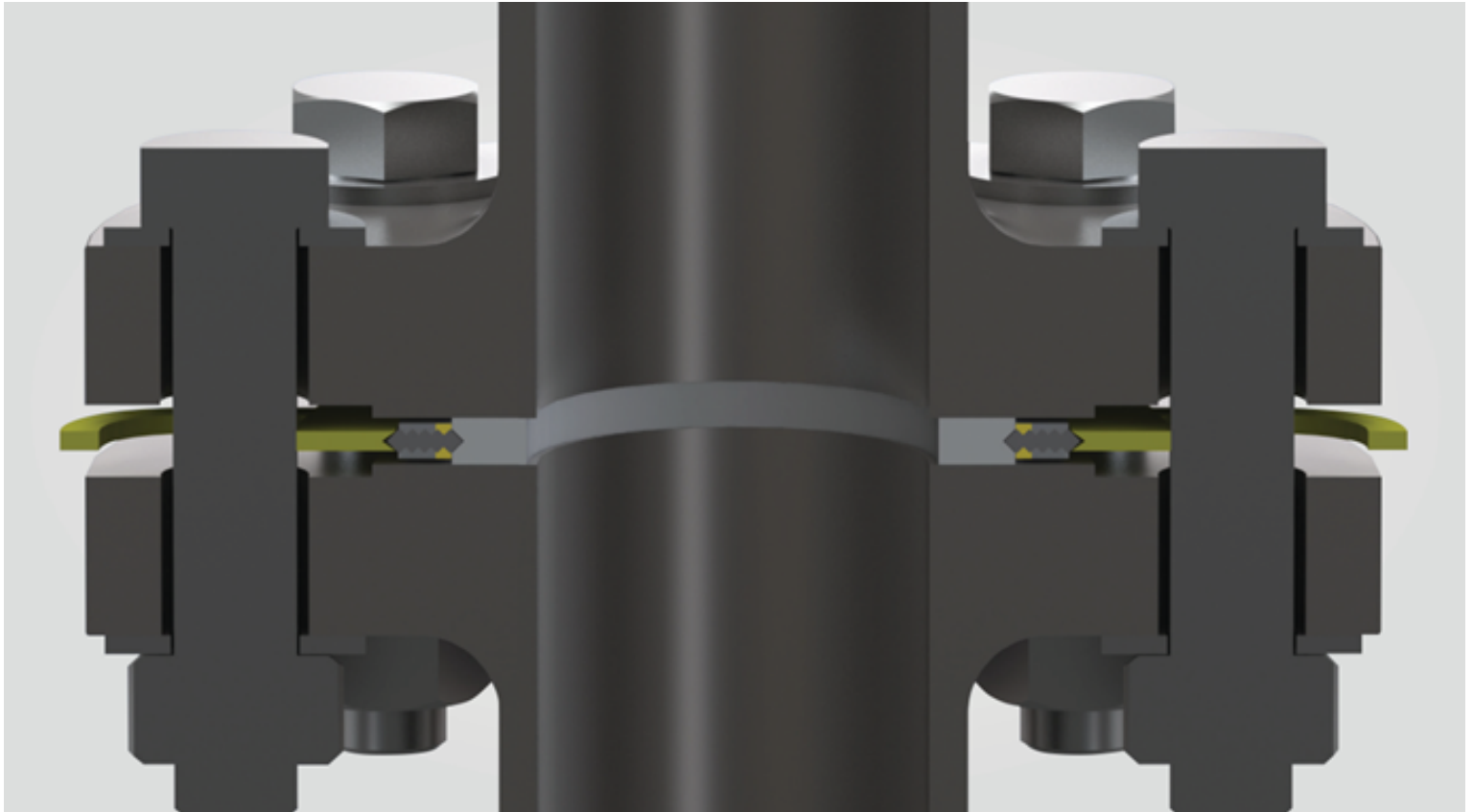


Alba-HaloFRS™

TAG - Flange Recovery System for
Corroded Flanges

SEAL TIGHT. SEAL SAFE.



Uncontrolled corrosion can cause significant damage to flange joints and result in premature failure of the seal or high levels of fugitive emissions, culminating in unwanted cost due to downtime and equipment repair. The Alba-Halo FRS™ is a patented, Fire Safe, Corrosion Control and flange maintenance system that offers users a sealing solution for damaged or corroded flanges. The Alba-Halo FRS™ has been designed to eliminate the risk of further corrosion or damage in affected faces and its use allows the end user to avoid the costs associated with re-machining or replacing the flanges.

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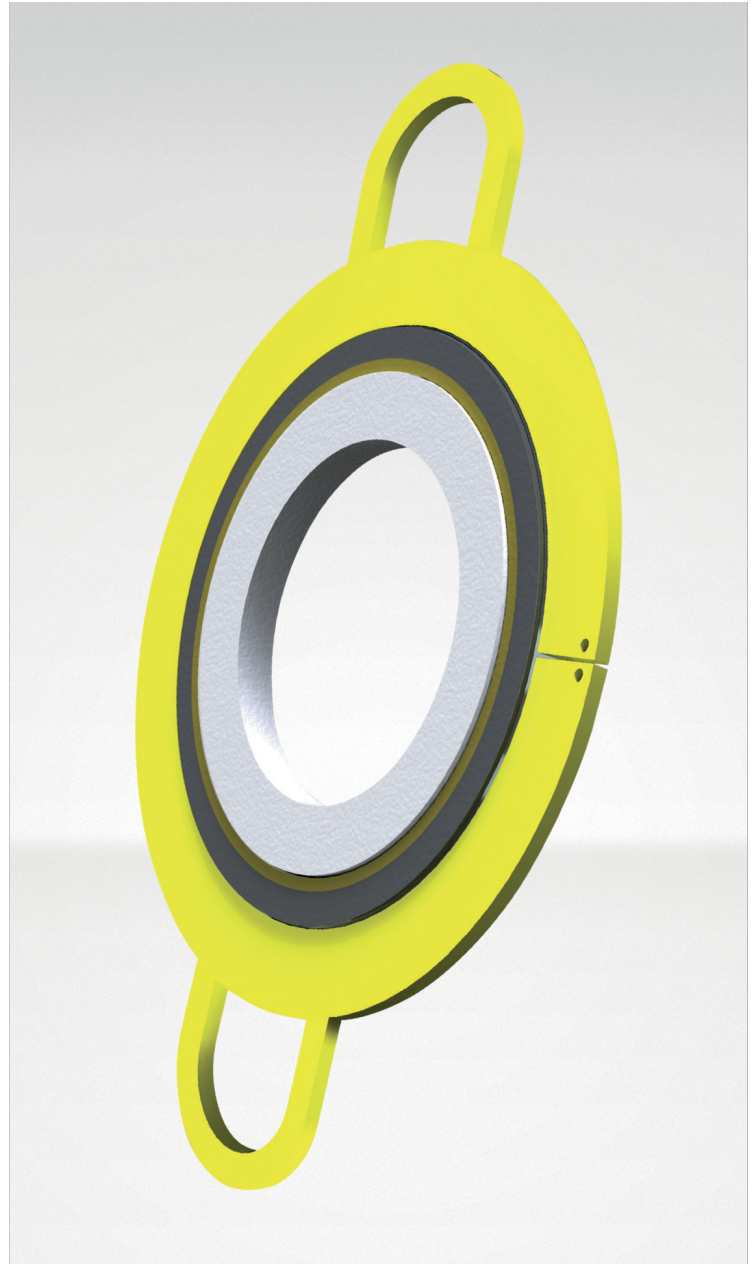


FEATURES OF THE ALBA-HALO FRS™

- Sealing element based on Kammprofile technology and a unique, reusable outer ring
- Specially constructed expanded PTFE Insert
- Fire Safe design – Halo Seal Tested to API 6FB
- Tandem Bolt Loops to ensure gasket centralisation – even in damaged flanges
- Extends Flange life Span
- Cost efficient – reduces high maintenance costs
- Highly compressible inner ring – accommodates flange imperfections

ADDITIONAL FEATURES

- Available in all flange classes ASME B16.5 Class 150-2500
- Temperature range -196°C to 260°C
- Used in Upstream and Downstream production facilities
- Seals well at low bolt loads



As the companies products are used in multiple applications and as the company has no control over the method of their use, the company excludes all conditions or warranties, expressed or implied by statute or otherwise. Any technical cooperation is given for customers assistance only and without liability on the part of the company



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