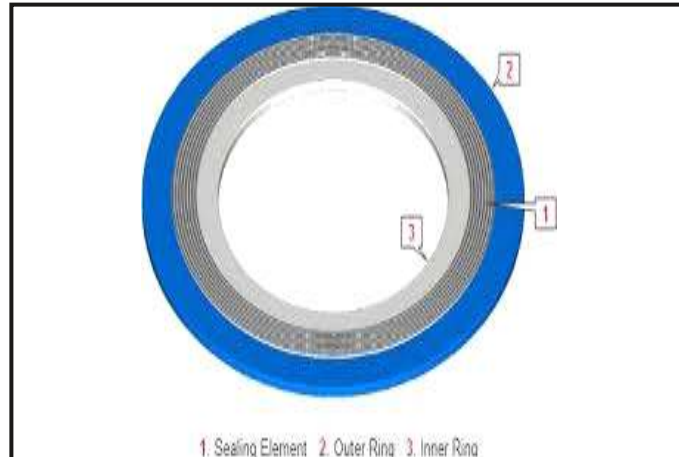


SPIRAL WOUND GASKET STYLE- 930

Description:- STYLE - 930 is for applications with High temperature variations (thermal cycling) and/or pressure variations., and/or flange rotation problem etc. Spiral wound gaskets have been designed to meet these demanding requirements.

Spiral wound gaskets are made of a preformed metallic strip and a soft filler material (PTFE or Graphite), wound together under pressure, and optionally with an inner and /or outer guide ring. The metal strip holds the filler, resulting in excellent mechanical resistance, resilience and recovery.



Adaptable production:-

Our production offers extensive possibilities :
Special sizes Production as per customer requirement

Material Properties

Filler Material	max. temperature °C(°F)
PTFE	260(500°F)
Graphite	450(842°F)

upto 650°C(1,200°F) with steam and under inert conditions.

Material for Metal strip
SS304, SS316, SS316L, SS321

Material for Inner ring
SS304, SS316, SS4316L, SS321

Material for outer ring

Carbon steel with corrosion protection(Cathodic protection)

Different Alloy material on request.

All Technical data and recommendations given are based on our experience. However , we do not undertake any liability whatsoever, All data and values have to be checked by the user, since the effectiveness of a seal can only be judged correctly by evaluating all data parameters directly on site. The stated parameters of all packing styles are approximate and may be influenced if occurring together. We suggest you contact us in the case of special applications.

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