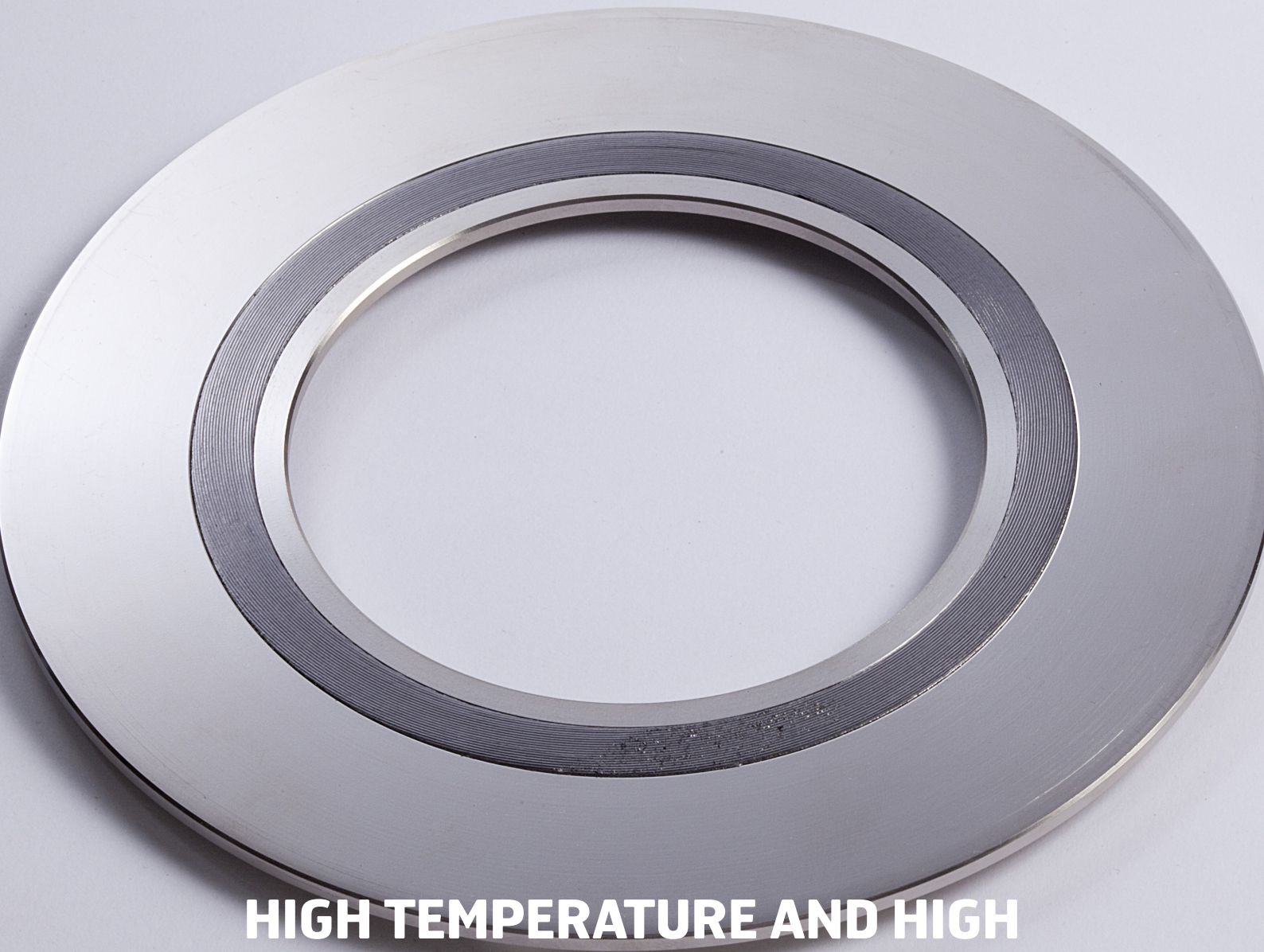




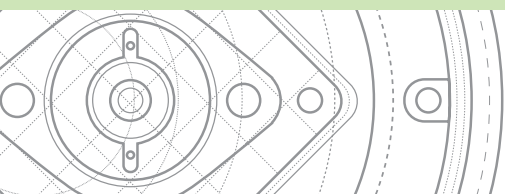
LATTY® graf REFLEX NUC



**HIGH TEMPERATURE AND HIGH
PRESSURE GRAPHITE GASKET
FOR THE NUCLEAR INDUSTRY**



NUCLEAR



LATTY[®]graf REFLEX NUC

STATIC SEALING

High temperature and high pressure graphite gasket used in the most demanding nuclear and industrial applications.

Characteristics

- ▶ Patented composite gasket consisting of a massive expanded graphite sealing ring, die-formed in place, between two stainless steel rings used as compression limiters.

Parameters (not associated)

- ▶ Pressure: 0 to 500 bar
- ▶ Temperature: -200°C to +600°C
- ▶ pH : 0-14

Approvals

- ▶ PMUC n°17-0185

Industries

- ▶ Energy

Fluids

- ▶ Water
- ▶ Steam
- ▶ Gas

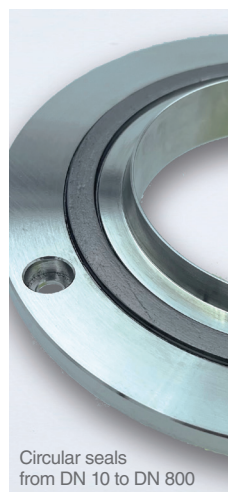
Equipments

- ▶ Bolted assemblies
- ▶ Valve bodies
- ▶ Valve and pump flanges
- ▶ Manhole gaskets, etc.

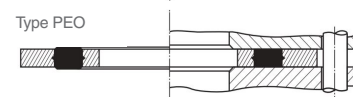
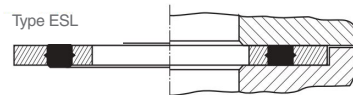
Advantages

- ▶ Withstands extreme and variable operating conditions
- ▶ Designed for metal to metal contact
- ▶ Crush limiter protects the seal and withstands all mechanical stresses
- ▶ Excellent elastic recovery of the densified graphite ring ensures a durable and trouble-free seal

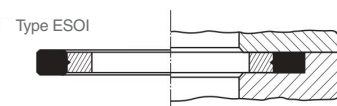
Design and manufacture adapted to the geometry of your equipment



- ▶ Standard design for flat face, raised face or socket flanges.



- ▶ Ensures metal-to-metal contact at flanges for single or double sockets single or double



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