



STATIC SEALING

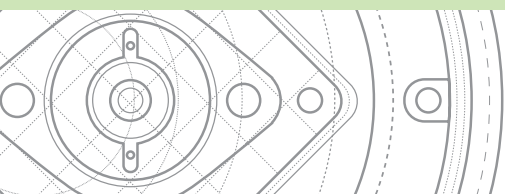
LATTY® graf BA NUC



**AUTOCLAVE RINGS IN EXPANDED
GRAPHITE FOR NUCLEAR VALVES**



NUCLEAR



LATTY[®]graf BA NUC

STATIC SEALING

Autoclave rings with or without cup, in expanded graphite for nuclear valves.

Characteristics

- ▶ Compressed sealing rings made from various grades of high-purity expanded graphite, with or without anti-extrusion stainless steel cups.
- ▶ They can contain a corrosion inhibitor that guarantees the integrity of the materials and a durable protection of your equipment,
- ▶ Accept surface defects and respect valve components.

Advantages

- ▶ Low tightening required for optimum sealing efficiency,
- ▶ Easy assembly and disassembly operations,
- ▶ Installation including on damaged or distorted flanges,
- ▶ Improved reliability,
- ▶ Prevents equipment corrosion.

Equipment

- ▶ Body/bonnet seal for autoclave valves

Industry

- ▶ Energy

Fluids

- ▶ All types of fluid,
- ▶ Water, steam, gas and hydrocarbons

Parameters (not associated)

- ▶ Temperature: 0°C to +600°C
- ▶ Pressure: 0 to 250 bar
- ▶ pH: 0 - 14

Approvals

- ▶ PMUC n° 17-0186



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