

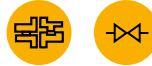
Expanded graphite

# LATTYGRAF BA

Expanded graphite autoclave ring

## EASY TO REMOVE (NON-STICK), TIGHT SEALING ON UNEVEN SURFACES

- AUTOCLAVE RINGS WITH OR WITHOUT ANTI-EXTRUSION CUPS
- SUITABLE FOR LOW PRESSURES, THEY RESPECT THE VALVE BODY.
- PREVENT EQUIPMENT CORROSION
- LOW TIGHTENING REQUIRED FOR OPTIMUM SEALING EFFICIENCY



### OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 250 bar  
Temperature : 0 °C to 600°C

### COMPOSITION

Compressed sealing rings made from various grades of expanded graphite with or without anti-extrusion stainless steel cups. Easy to remove (non-stick), LATTYgraf BA autoclave rings seal tight on uneven surfaces. Suitable for low pressures, they respect the valve body. Various profiles. Available in diameters from 60 mm (NP 250 bar) to 1,000 mm (NP 160 bar)

### TYPES OF INDUSTRIES



### FLUIDS

All types of fluids: water, steam, gases, hydrocarbons



*\*Made to order*

*The maximum temperature, pressure and speed parameters specified in this document can not be combined.*

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VALVES AND FITTINGS  
INDUSTRIAL VALVES