

Expanded graphite packing rings

LATTYGRAF EF NG

New generation of pure graphite with reduced friction, for industrial valves and fittings

99,5%-PURE GRAPHITE RINGS. GUARANTEED REDUCTION OF FRICTION FORCES!

- VERY GOOD RESISTANCE IN THE EVENT OF DRASTIC VARIATIONS IN TEMPERATURES OR PRESSURES
- REDUCED EFFORT FOR STEM OPERATION



OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 2000 bar
Temperature : -200 °C to 600°C
pH : 0 - 14

COMPOSITION

These new 99.5%-graphite rings have been developed by LATTY's R&D department to primarily meet the needs of petroleum industries. Also containing LATTY's exclusive corrosion inhibitor, these rings have been designed to improve friction coefficients.

TYPES OF INDUSTRIES



FLUIDS

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

GUIDELINES, STANDARDS AND APPROVALS



Made to order

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



**VALVES AND FITTINGS
INDUSTRIAL VALVES**