



LATTYgraf 6988 EF

PACKINGS PREFORMED PACKING RINGS

Packing made from exclusive LATTY yarn based on a high-resistance mix of carbon and expanded graphite yarns, impregnated and coated with a graphite-based mix.

LATTYgraf 6988 EF contains a corrosion inhibitor developed from an exclusive process to provide unlimited protection of the stem, stuffing box housing and stuffing box over time.

LATTYgraf 6988 EF, used as anti-extrusion rings in conjunction with LATTYgraf EF NG, LATTYflon 3260 LM or LATTYflon 3265 LM, complies with the requirements of ISO.

Advantages

- **High resistance** at temperatures up to 600°C (non oxidising environment)
- **Very high chemical resistance**
- **The corrosion inhibitor** (exclusive LATTY process) durably protects the parts of the fitting
- **Ready-to-use preformed rings:** quick stuffing box implementation and replacement, reduced production downtime
- **Reduced maintenance costs** and increased equipment service life
- **Multi-purpose:** suitable for a large number of applications
- **Made in France**



Homologations

- TA-Luft: complies with the requirements of VDI 2440
- Standard ISO 15848-1, Class BH in industrial valves and fittings: Qualification measurement, tests and operating methods for Fugitive Emissions

Product	Temperature	Pressure	pH
LATTYgraf 6988 EF	-200°C to + 600°C	40 Mpa	0-14

Applications (all fluids)

- High-performance fittings and all fluids at high temperatures
- Chemical industry
- Aggressive chemical environments
- Energy production
- Petrochemical industry
- Refineries



The information given in this document is for guidance only and does not commit LATTY international in any way. LATTY international does not warrant the performance of its products, unless properly fitted and used in accordance with the instructions, nor can it accept any claim for consequential liability.



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