



LATTYflon 3265 LM

NEW



THE PACKING THAT SLIDES RATHER THAN RUBS

Friction coefficient reduced by more than 30%!

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LATTYflon 3265 LM

PACKINGS PREFORMED PACKING RINGS

Friction reduced by more than 30%

Packing consisting of a braided core made from PTFE-impregnated carbon yarns and a sleeve made from cross-braided, impregnated and lubricated PTFE yarns. Its elastic composite structure ensures sealing efficiency with a low tightening torque, thus allowing reduced operating effort and minimum hysteresis while greatly improving fluid regulation, making it particularly suitable for regulating valves.



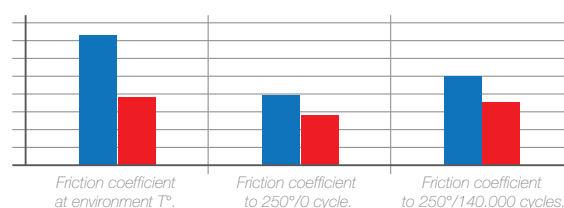
LATTYflon 3265 LM may be used as sealing rings in conjunction with LATTYgraf 6995 NG or LATTYgraf 6988 EF as anti-extrusion rings, complies with the requirements of ISO 15848-1, Class BH

Product	Temperature	Pressure	pH
LATTYflon 3265 LM	-100°C to +300°C	300 bar	0-14
	+285°C (steam)	80 bar	0-14

Advantages

- Dedicated to the specific requirements of regulating valves
- Reduced operating effort, minimum hysteresis
- 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

Friction on stem (criterion $F < 12 \times S \times P / 100$)



— Classical Packing PTFE — LATTYflon 3265 LM

Homologations

- BAM (oxygen)
- 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.

Applications (all fluids)

- Control and regulating valve manufacturers
- Chemical industry
- Petrochemical industry
- Cryogenic applications
- Nuclear power plants



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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