



BRAIDED PACKINGS & RINGS

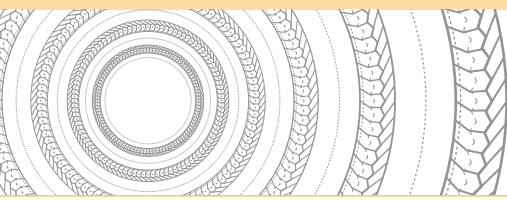
LATTYflon 7188



**HIGH-PERFORMANCE SYNTHETIC
PACKING FOR DYNAMIC SEALING**



NUCLEAR
PMUC (n°17-0400)



LATTYflon 7188

BRAIDED PACKINGS & RINGS

High-performance synthetic packing for dynamic sealing.

Characteristics

- ▶ Packing made of phenolic compound yarns, each single yarn being impregnated with PTFE using our exclusive Filcoat-process. The packing is then re-impregnated during braiding operation in a bath consisting of PTFE mixed with inert lubricant.
- ▶ This process reduces frictions, improves the yarn chemical protection and therefore provides better sealing efficiency.

Advantages

- ▶ Very good mechanical characteristics combining both suppleness and robustness/
- ▶ Withstands abrasive contaminated liquids
- ▶ Very easy fitting operation
- ▶ Reduced running-in time
- ▶ Reduced retightening operations
- ▶ Technical yarns properties that limit sleeve heat and wear
- ▶ Silicone-free lubricant
- ▶ Reduced maintenance time

Approvals

- ▶ PMUC (n°17-0400)

Equipment

- ▶ Rotary and reciprocating applications

Industries

- ▶ Food processing
- ▶ Nuclear
- ▶ Paper
- ▶ Steel
- ▶ Sugar

Parameters (not associated)

- ▶ Temperature: -220°C to +300°C
- ▶ Pressure: 0 to 200 bar
- ▶ Speed: < 20 m/s
- ▶ pH : 1 - 13

Dimensions

- ▶ Available in square sections from 6 to 25.4 mm.
- ▶ On request, available in preformed lengths



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Plant
1, rue Xavier Latty
F-28160 BROU, FRANCE
Tél. +33 (0) 2 37 44 77 77
Fax +33 (0) 2 37 44 77 99
customerservice@latty.com



www.latty.com