



LATTYflon 3206 S / SO

BRAIDED PACKINGS & RINGS



LATTYflon 3206 S
Chemically inert packing,
dedicated to static applications



LATTYflon 3206 SO
Packing dedicated to oxygen
and food applications

Characteristics

- ▶ Packing made of 100% PTFE silk yarns, impregnated during braiding operation with a mix of PTFE.

Advantages

- ▶ Very low friction coefficient
- ▶ Perfect chemical inertness
- ▶ Dry packing

Industries

- ▶ Chemicals
- ▶ Pharmaceuticals

Dimensions

- ▶ Available in square sections from 4 to 25.4 mm.
- ▶ Other dimensions on request
- ▶ On request, available as preformed rings.

Parameters (not associated)

- ▶ Temperature: - 200°C to + 300°C
- ▶ Pressure: 0 to 300 bar
- ▶ Speed: < 5 m/s
- ▶ pH: 0 to 14



Characteristics

- ▶ Packing made of 100% PTFE silk yarns, impregnated with PTFE, then treated to ensure perfect oxygen compatibility.

Advantages

- ▶ Dedicated to oxygen application
- ▶ Very low friction coefficient
- ▶ Perfect chemical inertness

Industries

- ▶ Food processing
- ▶ Water treatment
- ▶ Pharmaceuticals

Dimensions

- ▶ Available in square sections from 5 to 20 mm.
- ▶ Other dimensions on request
- ▶ On request, available as preformed rings.

Parameters (not associated)

- ▶ Temperature: - 200°C to + 300°C
- ▶ Pressure: 0 to 300 bar
- ▶ Speed: < 5 m/s
- ▶ pH: 0 to 14

Certifications

- ▶ BAM
- ▶ EC 1935/2004
- ▶ FDA
- ▶ TÜV VDI 2440

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.. LATTY International S.A. is only liable for the quality of its products as it does not involve itself in their fitting or use, which must be done in accordance with the instructions.



Plant
1, rue Xavier Latty
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