

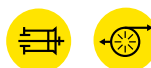
PTFE packing

LATTYFLON 3206

Chemically inert packing for dynamic applications

CHEMICAL INERTNESS OF PTFE FOR DYNAMIC APPLICATIONS

- VERY LOW FRICTION COEFFICIENT
- PERFECT CHEMICAL INERTNESS



OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 100 bar
Temperature : -200 °C to 280 °C
Speed : < 10 m/s
pH : 0 - 14

COMPOSITION

Packing made of 100% PTFE silk yarns and inert lubricant.

TYPES OF INDUSTRIES



FLUIDS

Chemically aggressive fluids

Item	Dimensions	Description
00100164	□ 4 mm	35 m / 1,07 Kg
00100166	□ 6 mm	20 m / 1,36 Kg
00101349*	□ 6,35 mm	20 m / 1,53 Kg
00100168	□ 8 mm	15 m / 1,65 Kg
00100169	□ 9,5 mm	12 m / 1,86 Kg
00100170	□ 10 mm	12 m / 2,09 Kg
00100172	□ 12 mm	11 m / 2,70 Kg
00100173	□ 12,7 mm	11 m / 3,00 Kg
00100174	□ 14 mm	10 m / 3,50 Kg
00100696	□ 16 mm	10 m / 4,53 Kg
00100699	□ 20 mm	10 m / 6,70 Kg

* Made to order

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

