

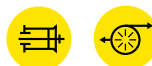
Carbon graphite packing

LATTYGRAF TSP

High-elastic and low-friction packing for dynamic sealing

HIGH SPEEDS, HIGH TEMPERATURES, CLEAN FLUIDS

- OUTSTANDING ELASTIC RECOVERY
- LOW FRICTION COEFFICIENT



OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 300 bar
Temperature : -200 °C to 550°C
Speed : < 35 m/s
pH : 0 - 14

COMPOSITION

Packing made of carbon continuous yarns, impregnated with a graphite mix. Very low friction coefficient, outstanding elastic recovery. Very low friction coefficient, good heat dissipation, outstanding elastic recovery.

TYPES OF INDUSTRIES



FLUIDS

All types of non abrasive fluids, except oxidants

Item	Dimensions	Description
00100593	□ 6 mm	20 m / 0,60 Kg
00100594	□ 8 mm	15 m / 0,78 Kg
00100595	□ 10 mm	12 m / 1,02 Kg
00100596*	□ 11 mm	11 m / 0,94 Kg
00100597	□ 12 mm	11 m / 1,32 Kg
00101023	□ 12,7 mm	11 m / 1,48 Kg
00100599	□ 16 mm	10 m / 2,05 Kg

* Made to order

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

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DYNAMIC SEALING SOLUTIONS: ROTARY UNITS
MECHANICAL SEAL