

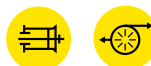
Aramid packing

LATTYFLON 4488

The aramid-carbon synergy: a robust, durable and reliable packing.

ARAMID-CARBON PACKING, VERY GOOD HEAT DISSIPATION

- FOR ALL ROTATING AND RECIPROCATING MACHINERY APPLICATIONS
- ENSURES GOOD HEAT DISSIPATION
- LATTY-EXCLUSIVE FILCOAT-PROCESS



OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 300 bar
Temperature : -200 °C to 300°C
Speed : < 30 m/s
pH : 1 - 13

COMPOSITION

Packing made of LATTY-exclusive intimately mixed carbon/aramid yarn, each single yarn being impregnated with PTFE using our exclusive Filcoat-process, then re-impregnated with a mix of PTFE and inert food-grade lubricant during braiding operation. The combination of the mechanical characteristics of aramid associated with the heat dissipation properties of carbon account for the unmatched performance of LATTYflon 4488.

TYPES OF INDUSTRIES



FLUIDS

Slurries fluids

Item	Dimensions	Description
00101712*	□ 4 mm	35 m / 0,80 Kg
00101491	□ 6 mm	20 m / 1,12 Kg
00101934*	□ 6,35 mm	20 m / 1,25 Kg
00101467	□ 8 mm	15 m / 1,34 Kg
00101488	□ 9,5 mm	12 m / 1,66 Kg
00101405	□ 10 mm	12 m / 1,74 Kg
00101549	□ 12 mm	11 m / 2,39 Kg
00101436	□ 12,7 mm	11 m / 2,58 Kg
00101496	□ 14 mm	10 m / 2,70 Kg
00101647	□ 15 mm	10 m / 3,44 Kg
00101446	□ 16 mm	10 m / 3,88 Kg
00101670	□ 18 mm	10 m / 4,90 Kg
00101492	□ 19 mm	10 m / 5,40 Kg
00101447	□ 20 mm	10 m / 5,70 Kg
00101469	□ 25,4 mm	10 m / 8,7 Kg

* Made to order

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

