

PTFE packing

LATTYFLON 3265 LM

Ensured reduction of friction in your industrial valves and fittings

FRICTION REDUCED BY MORE THAN 30%

- DEDICATED TO THE SPECIFIC REQUIREMENTS OF REGULATING VALVES
- CONTAINS A CORROSION INHIBITOR (EXCLUSIVE LATTY PROCESS) TO PROVIDE THE VALVE COMPONENTS DURABLE PROTECTION.
- REDUCED EFFORT FOR STEM OPERATION, VERY LOW HYSTERESIS
- LATTY-EXCLUSIVE «FILCOAT»-PROCESS



OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 80 to 300 bar
 Temperature : -100 °C to 300 °C
 Speed : < 1 m/s
 pH : 0 - 14

COMPOSITION

Packing consisting of a PTFE-impregnated braided core made of carbon yarns, covered with a braided sleeve of impregnated and lubricated PTFE yarns. Its elastic composite structure ensures sealing efficiency with a low tightening torque, thus allowing reduced effort for stem operation and very low hysteresis, which greatly improves fluid regulation. LATTYflon 3265LM contains a corrosion inhibitor developed from an exclusive process to provide unlimited protection against corrosion of the stem, stuffing box housing and stuffing box over time.

TYPES OF INDUSTRIES



FLUIDS

All types of fluids

GUIDELINES, STANDARDS AND APPROVALS



Item	Dimensions	Description
900003989	□ 4,7 x 5 mm	25 m / 0,98 Kg
900003990	□ 6,5 x 6,5 mm	20 m / 1,28 Kg
900003991	□ 8,0 x 8,5 mm	15 m / 1,52 Kg
900003992	□ 9,2 x 10 mm	12 m / 1,60 Kg
900003993	□ 12,5 x 13,2 mm	11 m / 2,52 Kg
900003994	□ 16,0 x 16 mm	10 m / 3,90 Kg