

Carbon graphite packing

LATTYGRAF 6988 EF

Carbon graphite packing for use with industrial valves and fittings up to 600°C, medium and high-pressure steam

CARBON PACKING WITH REDUCED FRICTIONS

- VERY GOOD RESISTANCE AT TEMPERATURES UP TO 600°C (NON-OXIDISING ENVIRONMENT)
- VERY GOOD CHEMICAL RESISTANCE



OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 400 bar
 Temperature : -200 °C to 600 °C
 Speed : < 1 m/s
 pH : 0 - 14

COMPOSITION

Packing made of an exclusive LATTY yarn - high-strength carbon intimately mixed - and expanded graphite yarns, impregnated and coated with a graphite-based mix. LATTYgraf 6988 EF contains an inhibitor developed from an exclusive process to provide unlimited protection of the stem, stuffing box housing and stuffing box from corrosion over time.

TYPES OF INDUSTRIES



FLUIDS

All types of high-temperature fluids and steam

GUIDELINES, STANDARDS AND APPROVALS



Item	Dimensions	Description
900003943	□ 3 mm	40 m / 0,58 Kg
900003944	□ 4 mm	30 m / 0,60 Kg
900003945	□ 5 mm	20 m / 0,68 Kg
900003946	□ 6 mm	20 m / 0,98 Kg
900003947	□ 6,35 mm	20 m / 1,08 Kg
900003948	□ 8 mm	15 m / 1,26 Kg
900003949	□ 9,5 mm	12 m / 1,51 Kg
900003950	□ 10 mm	12 m / 1,62 Kg
900003951	□ 11 mm	11 m / 1,80 Kg
900003952	□ 12 mm	11 m / 2,02 Kg
900003953	□ 12,7 mm	11 m / 2,20 Kg
900003954	□ 14 mm	10 m / 2,55 Kg
900003955	□ 16 mm	10 m / 3,10 Kg