



LATTYGOLD 925 JOINTING SHEET

Description:

Calendered gasket sheet jointing material made of carefully selected synthetic and mineral fibres, bonded with synthetic elastomers and reinforced with a steel wire centre core.

A specific mark sensing, applied on the sheet's two faces makes disassembly operations extremely quick and allows minimizing corrosion risks.

Applications:

General use: chemistry and petrochemistry, energy.

It would be preferable to use the Lattycarb 965 seals for high-temperature steam applications and the Acid Lattygold 5 for highly corrosive fluids.

Temperature parameters, pressure and maximum speed in no way can be associated.

Parameters: T < 440°C P < 13 MPa (130 bar)

	Size	Per sheet (€ Excl. tax)
1	1,500 x 1,000	160.91
1.5	1,500 x 1,000	210.68
2	1,500 x 1,000	252.37
3	1,500 x 1,000	351.92

CARRIAGE COSTS



**CARRIAGE COSTS ARE CALCULATED
ACCORDING TO THE DELIVERY POINT**