

Expanded graphite tape or ring

LATTYGRAF E1

High-purity expanded graphite compressed rings or tape for industrial valves and fittings

HIGH-PURITY EXPANDED GRAPHITE COMPRESSED RINGS OR TAPE

- CONTAINS A CORROSION INHIBITOR (EXCLUSIVE LATTY PROCESS)
- SUITABLE FOR VALVES AND FITTINGS



OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 600 bar
Temperature : 0 °C to 600°C

COMPOSITION

High-purity expanded graphite without binder. Resistant up to 3,000°C (in inert atmosphere). Compressed sealing rings made of 99.85% pure expanded graphite, without binder. The rings contain a finely dispersed metallic inhibitor (zinc) for stem and stuffing box corrosion protection. Very low friction coefficient, very high self-lubricating capability, good chemical resistance and high thermal conductivity.

TYPES OF INDUSTRIES



FLUIDS

All types of high-temperature fluids and steam

Item	Dimensions	Description
05156212	12,5 mm	20 m
05156225	25,0 mm	20 m