

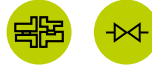
Expanded graphite ring

# LATTYGRAF EBST

Expanded graphite tape, for nuclear valves

## HIGH-PURITY EXPANDED GRAPHITE RINGS

- PERMANENT CORROSION INHIBITOR
- DEDICATED TO NUCLEAR APPLICATIONS



### OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 600 bar  
Temperature : 0 °C to 3000°C (in inerte atmosphere)

### COMPOSITION

High-purity expanded graphite without binder. Very low friction coefficient, very high self-lubricating capability, good chemical resistance and high thermal conductivity.

### TYPES OF INDUSTRIES



### FLUIDS

All types of fluids: water, steam, gases, hydrocarbons, except strong oxidants.

### GUIDELINES, STANDARDS AND APPROVALS



Item	Dimensions	Description
68033	□ 12,5 x 0,5 mm	16 ml
900018821	□ 20 x 0,5 mm	16 ml
68035	□ 25 x 0,5 mm	24 ml
68036	□ 30 x 0,5 mm	24 ml
900018822	□ 45 x 0,5 mm	30 ml