

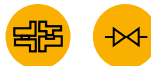
Graphite

# GRAPHITE RINGS

Expanded graphite rings

## EXPANDED GRAPHITE RINGS, DEDICATED TO INDUSTRIAL VALVES AND FITTINGS

- LOW TIGHTENING REQUIRED FOR OPTIMUM SEALING EFFICIENCY
- EASY ASSEMBLY AND DISASSEMBLY OPERATIONS
- INSTALLATION INCLUDING ON DAMAGED OR DISTORTED FLANGES
- IMPROVED RELIABILITY. PREVENTS EQUIPMENT CORROSION



### OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 1000 bar  
Temperature : -200 °C to 650°C

### COMPOSITION

LATTY rings are made of high-purity expanded graphite without binder. Their temperature resistance may reach 650°C. The rings provide both high chemical inertness and high thermal conductivity. They contain a corrosion inhibitor which protects the equipment. This passive inhibitor builds up a protective coating between the valve components and the graphite rings, thus preventing the contact between the two electricity-generating materials and the resulting corrosion. This inhibitor provides durable protection for your equipment

### TYPES OF INDUSTRIES



### FLUIDS

All types of fluids: water, steam, gases, hydrocarbons

### GUIDELINES, STANDARDS AND APPROVALS



Made to order

The maximum temperature, pressure and speed parameters specified in this document can not be combined.



VALVES AND FITTINGS  
INDUSTRIAL VALVES