

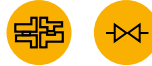
GRAPHITE

LATTYGRAF REFLEX

High-performance, high-temperature, high-pressure graphite gasket: LATTYgraf REFLEX for static sealing

LATTY-PATENTED COMPOSITE GASKET WITH COMPRESSION LIMITERS

- NUCLEAR OR DIFFICULT INDUSTRIAL APPLICATIONS (600° / 500 bar)
- FOR BOLTED FLANGES
- COMPRESSION LIMITERS PROVIDE SAFE INSTALLATION



OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 500 bar
Temperature : -200 °C to 600°C
pH : 0 - 14

COMPOSITION

Patented composite gasket consisting of a massive expanded graphite sealing ring, die-formed in place, between two stainless steel rings used as compression limiters. The main feature of this gasket lies in a metal-to-metal contact. During operation, the compression limiter ring protects the gasket by absorbing all mechanical stresses from the pipework, thermal shocks, etc. LATTYgraf REFLEX is warranted to seal under extreme and variable pressure and temperature conditions. Outstanding elastic recovery.

TYPES OF INDUSTRIES



FLUIDS

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

GUIDELINES, STANDARDS AND APPROVALS

