

Graphite

# LATTYGRAF EFA G2F

Sheet material providing the highest pressure/temperature factor for static sealing

## RIGID GRAPHITE GASKET FOR HIGH-PRESSURE AND HIGH-TEMPERATURE APPLICATIONS

- GASKET MATERIAL REINFORCED BY TANGED STAINLESS STEEL INSERT AND TWO 3-MM STEEL SHEETS.
- ANTI-STICK, SPECIAL GRAPHITE TREATMENT ON BOTH FACES



### OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 650 bar  
Temperature : -200 °C to 650°C  
pH : 0 - 14

### COMPOSITION

Gasket material with the same structure as LATTYgraf EFA. A special graphite coating, applied on both faces, makes disassembly operations extremely fast.

### TYPES OF INDUSTRIES



### FLUIDS

Compatible with all fluids, except strong oxidants.



Item	Dimensions	Description
43815*	1,5 mm	1 m x 1 m
39654	2 mm	1 m x 1 m
44840	3 mm	1 m x 1 m

\* Made to order

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

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