

Graphite

LATTYGRAF EFA

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.
- RIGID GASKET, IDEAL FOR BLIND ASSEMBLIES



OPERATING PARAMETERS (NOT ASSOCIATED)

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

COMPOSITION

Gasket material made of 98% pure expanded graphite material laminated and clamped over a tanged ISO 1.4404 stainless steel insert. Cohesion forces hold this composite structure together without any bonding agent. With its rigidity, it provides outstanding performance in very high-temperature and high-pressure applications. Its rigidity makes it most convenient for all blind assemblies.

TYPES OF INDUSTRIES



FLUIDS

Compatible with all fluids, except strong oxidants.

GUIDELINES, STANDARDS AND APPROVALS



Item	Dimensions	Description
38799	1,5 mm	1 m x 1 m
77600*	1,5 mm	1,5 m x 1,5 m
71836	2 mm	1,5 m x 1,5 m
38797	2 mm	1 m x 1 m
71837	3 mm	1,5 m x 1,5 m
38798	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.

