

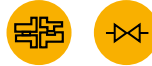
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LATTYGRAF S

Gasket specially designed for triple offset butterfly valves

GASKET SPECIALLY DESIGNED FOR TRIPLE OFFSET BUTTERFLY VALVE

- AVAILABLE IN TWO VERSIONS: GASKET ON GATE OR IN VALVE BODY
- REDUCED FRICTION COEFFICIENT
- WITHSTANDS VERY SIGNIFICANT TEMPERATURE VARIATIONS



OPERATING PARAMETERS (NOT ASSOCIATED)

Temperature : -200 °C 450 °C

COMPOSITION

Multilayer gate gasket made of compressed graphite and metal. Its high elastic recovery provides perfect sealing, optimum reliability and reduced maintenance. The gasket LATTYgraf S meets the requirements of the harshest applications.

TYPES OF INDUSTRIES



FLUIDS

Cryonegics, gas, liquid or steam

Made to order

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

