

STATIC SEALING

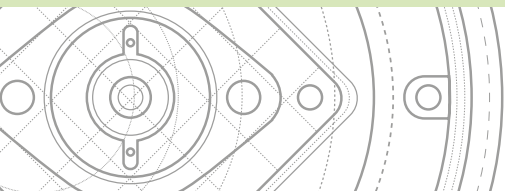


LATTY[®]graf S



GATE GASKET SPECIALLY DESIGNED FOR TRIPLE OFFSET BUTTERFLY VALVE





LATTY[®]graf S

STATIC SEALING

Gate gasket specially designed for triple offset butterfly valve.

The gate gasket LATTYgraf S is a multilayer 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.

Advantages

- Withstands very significant temperature variations
- Reduced friction coefficient
- Improved sealing lifespan
- Little wear of the seal only
- Available in two versions: gasket on obturator (version 1) or in the the valve body (version 2)

Other materials available

- Metal layers:**
Stainless steel, Duplex, Hastelloy, Incoloy, Nitronic, etc.
- Non-metal layers:**
Graphite with 98 to 99.85% carbon, MICA, PTFE, etc.

Equipment

- Double, triple or quadruple offset butterfly valves

Standard parameters

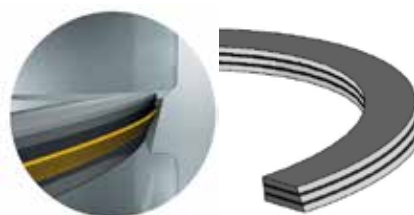
- Dimensions: from DN 25 to DN 1200 (ASME Class 150-600)
- Thicknesses available: from 3 mm to 28 mm
- Temperature: -200°C to +450°C

Industries

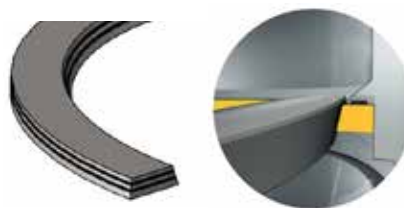
- Oil and gas
- Refinery
- Chemicals
- Energy

Fluids

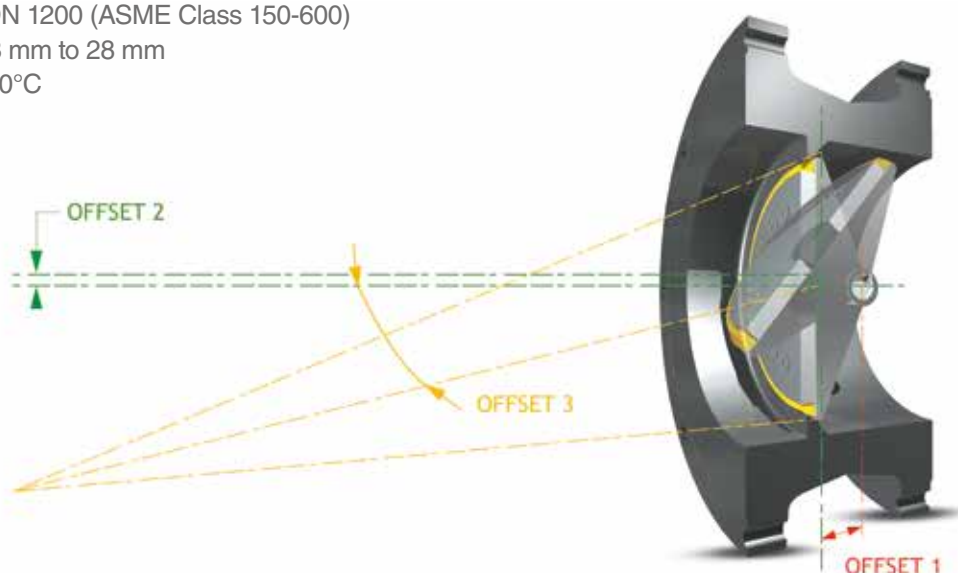
- Cryogenics
- Gas
- Liquid
- Steam



Version 1 :
Gasket on obturator, sealing face on outside gasket.



Version 2 :
Gasket in body valve, sealing face on inner gasket.



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Plant
1, rue Xavier Latty
28160 BROU, FRANCE
Tél. : +33 (0) 2 37 44 77 77
Fax : +33 (0) 2 37 44 77 99
customerservice@latty.com



www.latty.com