

PTFE

LATTYFLON 97

Molded in-shape PTFE

100%-PTFE GASKET WITH METAL INSERT FOR IMPROVED MECHANICAL STRENGTH

- WITHSTAND COLD CREEP DUE TO THE PERFORATED PLATE REINFORCEMENT
- EASY INSTALLATION AND TIGHTENING NON-DEFORMABLE
- ANTI-STICK, EASY TO DISASSEMBLE



OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 100 bar
Temperature : -100 °C to 250 °C
pH : 0 - 14

COMPOSITION

Molded in-shape PTFE gasket over an ISO 1.4306 perforated stainless steel insert. Provides outstanding resistance to cold creep due to the specific design of the perforated plate reinforcement. Highly moisture-resistant, can be stored for unlimited time.

TYPES OF INDUSTRIES



FLUIDS

All types of fluids, restriction for fluorinated gases or molten alkali metals.

GUIDELINES, STANDARDS AND APPROVALS



Item	Dimensions	Description
43442*	DN 15	PN 10 / PN 16 / PN 25 / PN 40
43443*	DN 20	PN 10 / PN 16 / PN 25 / PN 40
43444*	DN 25	PN 10 / PN 16 / PN 25 / PN 40
43445*	DN 32	PN 10 / PN 16 / PN 25 / PN 40
43446*	DN 40	PN 10 / PN 16 / PN 25 / PN 40
42996*	DN 50	PN 10 / PN 16 / PN 25 / PN 40
43447*	DN 65	PN 10 / PN 16 / PN 25 / PN 40
43448*	DN 80	PN 10 / PN 16 / PN 25 / PN 40
43449*	DN 100	PN 10 / PN 16
54803*	DN 100	PN 25 / PN 40
45653*	DN 125	PN 10 / PN 16
58531*	DN 125	PN 25 / PN 40
43450*	DN 150	PN 10 / PN 16
56533*	DN 150	PN 25 / PN 40
61344*	DN 200	PN 10 / PN 16
61345*	DN 200	PN 25
61346*	DN 200	PN 40
61347*	DN 250	PN 10
61348*	DN 250	PN 16
61349*	DN 250	PN 40
61835*	DN 250	PN 25
61352*	DN 300	PN 40
61354*	DN 350	PN 16
61355*	DN 350	PN 40

* Made to order

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