



TF 1570 Tealon the sealing plate is a **structured PTFE**. Due to a unique manufacturing process, with a very high directional orientation of the molecules of PTFE binders and charge it contains microspheres. Therefore, it effectively sealed by clamping forces weaker.

Propriétés :

The TF 1570 is isotropic and bi limiting and greatly reduces the creep, which is usually encountered with conventional PTFE gaskets. **This joint is ideal for equipment and coated glass or anywhere you need an effective seal under low clamping force.** It preserves greater over time the bolts are tightened.

Agréments :

- FDA
- TA Luft
- GL
- BAM
- Blow out Test (VDI 2200)

Avantages :

- Fits almost all environments, can be used in a wide temperature range
- TF 1570 is particularly suitable for use in flanges with low tightening efforts
- Excellent adaptability
- Used in case of aggressive, broad chemical inertness
- TF 1570 is easy to cut and easy to install
- Each sheet includes a number of manufacturing ensuring traceability of the manufacturing process

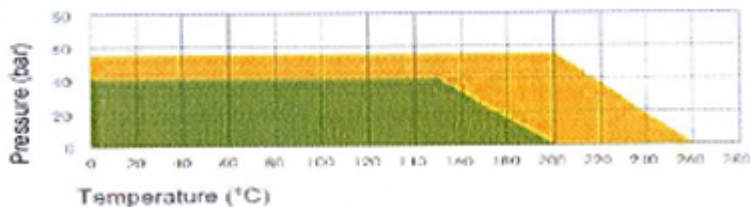
Médias d'applications :

Maximum continuous temperature: 260 ° C

Minimum Temperature: -200 ° C

Maximum pressure: 55 Bars

Thickness: 1.5/2/3/4.8/6.4



Cutting on request

We reserve the right to modify our products and ranges at any time to improve them.

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