

SIGRAFLEX® HOCHDRUCK PRO WITH INNER AND OUTER EYELET AND CENTERING RING

3888FD33

Sigraflex Hochdruck Pro, impregnated with adhesive-free inserts made from 0.05 mm stainless steelfoil 316L; inner and outer eyelet made from stainless steel 1.4571 and centering ring



Operating data

Temperatur	450 °C
Temperatur [min]	-269 °C
Temperatur [max]	600 °C
Pressure [max]	250 bar

Gasket characteristics EN 13555

Dichtungskennwerte 2 mm [Amtec]

https://idt-gaskets.com/download/dichtungskennwerte/28C8_342

Gasket characteristics ASME

m [ASME] 1

Approvals and test reports

TA Luft 2002 [VDI 24A0/2200]

DIN EN13555 [TA Luft 2021]

BAM oxygen

BAM oxygen [liquid]

Gas [DIN 3535-6]

Flange shapes

Self-centering, Raised Face [form IBC]

With partition bars

This datasheet on the internet: <https://idt-gaskets.com/products/gaskets/61f7e4a16a1a26807>

General information: All information given in this Technical Information sheet represents our current level of knowledge and serves as information on our products and their respective scopes. It is not meant to ensure any particular properties of any product or the suitability of any product for any specific application, neither does it create any liability on our part. © Copyright by IDT

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Further sealing systems and technical information can be found [idt-gaskets.com](https://www.idt-gaskets.com)

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