

IDT-UNIFLUOR®-EPTFE UNIVERSAL SEALING TAPE TYPE 2740 7740BD11

IDT-UNIFLUOR®-ePTFE Universal sealing tape Type 2740 is made of virginal monodirectional expanded PTFE. The manufacturing process results in a micro-porous fibre structure to provide the seal with special properties. The sealing tapes are provided with a paper-backed adhesive strip for fixing to the sealing face.



Operating data

Temperatur [min]	-269 °C
Temperatur [max]	260 °C
Pressure [max]	40 bar

Gasket characteristics EN 13555

Gasket Characteristics [IDT]

https://atropim.idt-gaskets.com/upload/files/06lsx/xjzn3/8tonu/3itw6/ned8w/0xvou/BD11 - WS 2740-ePTFE_3,0mm.pdf

Approvals and test reports

TA Luft 2002 [VDI 24A0/2200]

DIN EN13555 [TA Luft 2021]

Gas [DIN 30653 [ehemals VP401; HTB]]

WRAS

FDA [Food]

EG 1935/2004

Flange shapes

Self-centering, Raised Face [form IBC]

Male-Female [form SR]

Glass-lined, Enamelled flange

GRP flange

Plastic flange

Apparatus, customized

This datasheet on the internet: <https://idt-gaskets.com/products/gaskets/64ed9135971415333>

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

Last Changed 2023-10-23

Forms of delivery

Spool length: 5, 10, 25, 50 m

3 x 1,5 mm

5 x 2 mm

7 x 2,5 mm

10 x 3 mm

12 x 4 mm

14 x 5 mm

17 x 6 mm

20 x 7 mm

25 x 5 mm

28 x 5 mm

40 x 5 mm

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