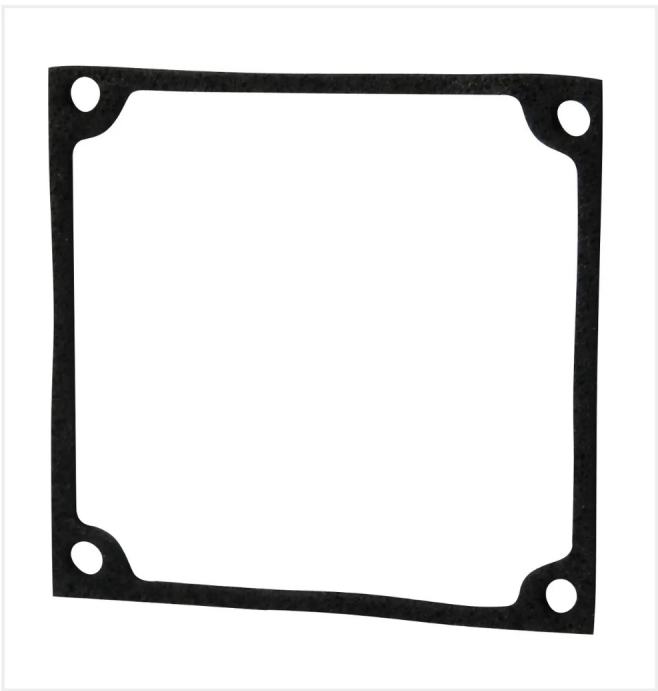


Uninorm | Front panel seal (non-definable protection class)



NGS 96 DI
Order no.: 37096010
For NGS 96..

* = Available on request.

Characteristics

Colour of enclosure group

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Protection class

IP 65

Enclosure Material

Modified PPE+PS (SE1 GFN1); for details see Technical Information

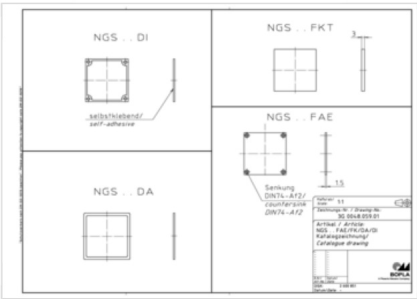
Scope of delivery

5 pieces

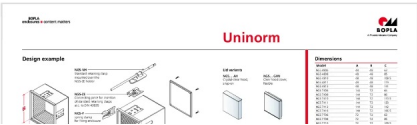
Note

28.07.2025

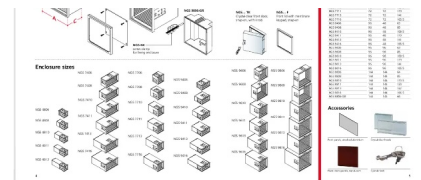
Product drawing



Enclosure concept



The 1.5 mm thick neoprene foam rubber seal can be used to seal the NGS...FAE front panels towards the interior of the enclosure. Take panel bending into account.



Important!

To compensate for pressure when temperatures change and cause moisture in the enclosure, we recommend that you use a **pressure compensation** element.

In order to ensure that you can determine **the correct quantity of elements for your application**, we are providing you here with a DAE calculator.

» [Additional information](#)

Technical documentation / Downloads

Technical drawings

3D product data in STEP format:

37096010 NGS-96-DI.stp
(39.6 KB)

Product drawing in PDF format:

37096010 NGS-96-DI.pdf
(29.2 KB)

Product drawing in DXF format:

37096010 NGS-96-DI.dxf
(256.4 KB)

Product information

uninorm en.pdf

(1.6 MB)