

# Bocube Alu

## Pressure compensation membrane DAE



DAE-D11

Order no.: 52011000

Self-adhesive membrane  $\varnothing$  11 mm

\* = Available on request.

## Characteristics

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### Enclosure Material

Enclosure: GD Al Si 12, seal PU foamed;

Hinges / covers: Al Mg Si 0.5 powder-coated / natural-coloured anodised

The materials correspond to requirements set R1 or R7 acc. to DIN EN 45545-2 of hazard level HL3.

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### Scope of delivery

5 pieces

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### Note

Air, which may create a vacuum in the enclosure when it cools, can suck in water etc. through the seal into the enclosure, which means that ingress protection can no longer be guaranteed. BOPLA's product range includes the pressure compensation element to compensate such variations in pressure caused by differences in temperature.

Processing of the enclosure and mounting on request.

## Important!

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

» [Additional information](#)

## Technical documentation / Downloads

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### Technical drawings

Product drawing in PDF format: 52011000 DAE-D11.pdf (24.5 KB)

Product drawing in DXF format: 52011000 DAE-D11.dxf (438.0 KB)

### Works Test Certificates

690 WPZ-Bocube-Alu DE.pdf (178.0 KB)

690 WPZ-Bocube-Alu EN.pdf (172.5 KB)

### Product information

Bocube Alu GB.pdf (1.3 MB)

52011000 DAE-D11-Technical-Information-EN.pdf (42.1 KB)

### Assembly Instructions

Bocube-Alu BA-DAE-D Druckausgleichsmembrane Pressure compensation element.pdf (209.8 KB)