

Plastic flange HSI 150-DFK

with integrated spirit level for retrofit dowelling







Features and technical data:

- with integrated spirit level
- flange made of glass fibre reinforced polyamide
- high force absorption due to high performance plastic
- max. stability thanks to reinforcing ribs
- form-closed surface seal made of EPDM
- fastening elements inclusive sealing rings against water ingress
- fastening elements made of stainless steel V4A (AISI 316L)
- sea water resistant
- gas- and watertight up to 2,5 bar

For retrofit dowelling using core drills or for screwing onto housing. Facilitates gastight and watertight connection of system seals for cables and cable ducts.

The information in this publication represents our current state of technical knowledge and experience. However, given the multitude of possible influences affecting the processing and uses of our products, this information does not exempt processors and users from running their own tests and trials. We will replace any parts that cannot be used due to defective materials. We do not replace parts for defects caused due to transport, storage or faulty installation and the consequences thereof. All information without guarantee.

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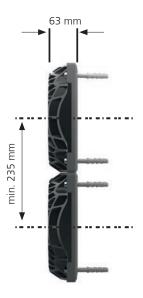
Graphics

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core drilling max. Ø 150 mm

Sectional drawing spacing dimensions



Dimensions

length x width: 235 x 235 mm

recommended centre distance for core drills: 250 mm

core drills max. Ø: 150 mm

Accessories (not included in scope of delivery)

