

# Polymer flange

## for retrofit dowelling

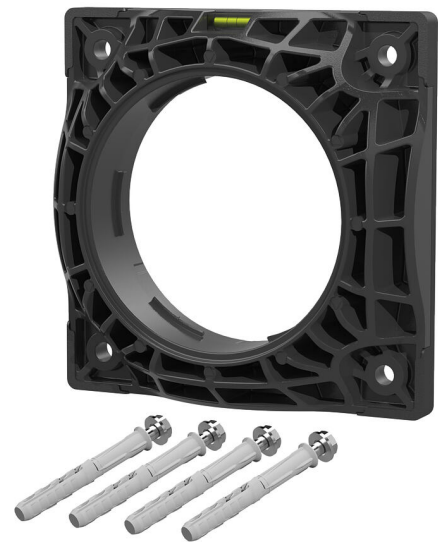
### HSI150 DFK OB

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- **with integrated spirit level**
- **tried and tested solution for use in fresh concrete composite systems**

For retrofit dowelling via core drill holes or for screwing onto housings. Used for the gastight and watertight connection of system seals for cables and cable ducts.



Picture may differ from selected product

## FACTS

### Advantages:

- System seal can be connected (e.g. cable duct connection or cable seal)
- Can be installed on container walls
- Form-closed surface seal

### Scope of delivery:

- Attachment elements including sealing ring
- 1 piece of surface seal, 6 mm thick

## Dimensions:

- Length x width: 235 x 235 mm
- Recommended centre distance for core drills: 250 mm
- Core drills max. Ø: 150 mm
- Structure in front of wall including surface seal: 63 mm

## Application range:

- Water exposure class DIN 18533: W1-E and W2.1-E
- Waterproof concrete stress class 1, waterproof concrete stress class 2

## Material:

- Flange: glass fibre reinforced polyamide
- Surface seal: EPDM
- Fastenings: stainless steel V4A (AISI 316L)

## Tightness:

- gastight and watertight to 2.5 bar

## PICTURES



# ACCESSORIES REQUIRED



EGO sealant