

# Slanted double wall insert

for setting in concrete

HSI150 1xZ K2 S\_°/X



- **3-ribbed seal is sprayed on to create pressure-tight seal with concrete**
- **Quality mark on both sides: sealed ex works. Option to check for accidental or unauthorised opening of the closing cover**

For slanted cable entries from any direction. For an optimum bending radius when feeding in and sealing cables or when connecting cable ducts.



Picture may differ from selected product

## FACTS

### Advantages:

- System seal can be connected on both sides (e.g. cable duct connection and cable seal)
- Item is delivered ready to install for installation flush with formwork
- Packages can be created ex works (single row)
- Cable entry in a single angle 30°/45° or 60°

### Scope of delivery:

- 2 pieces of polystyrene wedges
- Attachment frame
- 2 pieces of pressure-tight closing covers



## Dimensions:

- Frame dimensions: 220x 220 mm
- Centre distance: 210 mm

## Properties:

- FHRK-certified
- Attention! The special solution used for the inclined building entry may mean that the specified minimum wall thickness for waterproof concrete walls is undershot.

## Application range:

- Waterproof concrete stress class 1 and 2

## Material:

- Wall insert: ABS with TPE 3-ribbed seal
- Adapter pipe: PVC
- Closing cover: ABS with TPE seal
- Attachment frame: steel St37
- Polystyrene wedge

## Tightness:

- gastight and watertight to 2.5 bar
- radon tight

## DIN:

- Waterproof concrete stress class 1 and 2

## PICTURES

