

Slanted single wall insert

for setting in concrete

HSI150 1xZ K 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:

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

Scope of delivery:

- 1 piece Polystyrene wedge
- Attachment frame
- 1 piece Pressure-tight closing cover



Dimensions:

- 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.
- The use of a double slanted wall insert (determined by the thickness of the wall) is always recommended

Application range:

- Waterproof concrete stress class 1, waterproof concrete stress class 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, waterproof concrete stress class 2