

Double wall insert with flange connection

for setting in concrete

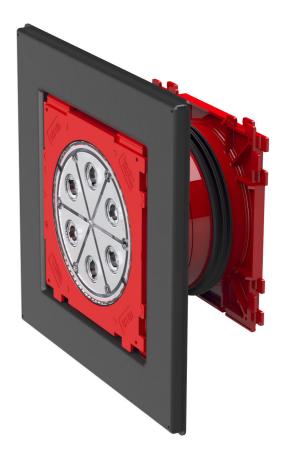
HSI150 1x1 K2 AF/250

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• Flange connection for the processing of plastic-modified bitumen thick coatings

- Tried and tested solution for use in fresh concrete composite systems
- 1x1 or 1x4 package configuration
- Quality mark on both sides: sealed ex works. Option to check for accidental or unauthorised opening of the closing cover

For the gastight and watertight connection on both sides of system seals for cables or cable ducts and a high level of flexibility for subsequent use.



Advantages:

- System seal can be connected on both sides (e.g. cable duct connection and cable seal)
- Simple installation in the formwork using the pre-drilled nail holes.

Scope of delivery:

• 2 pieces pressure-tight closing covers



Dimensions:

- Frame dimensions 1x1 package configuration: 340 x 340 mm
- Frame dimensions 1x4 package configuration: 970 x 340 mm
- Minimum wall thickness 140 mm

Properties:

• FHRK-certified

Application range:

- DIN 18533 W1-E, DIN 18533 W2.1-E
- 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
- Integrated patch flange: ABS

Tightness:

- gastight and watertight to 2.5 bar
- radon tight

wall thickness 250 (mm):

