

Single wall insert with plug-in socket

adjustable length, for setting in concrete and connecting smooth cable ducts

HSI150 1x1 GSM110 Varia 260-365

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- Stepless adjustment to the required wall thickness on site
 - 3-ribbed seal is sprayed on to create pressure-tight seal with concrete
 - Quality mark: sealed ex works. Option to check for accidental or unauthorised opening of the closing cover

For the connection of system seals for cables (inside) on one side and the connection of cable ducts (outside) on the other.



Picture may differ from selected product

FACTS

Advantages:

- System seal can be connected on one side, there is also an integrated plug-in socket for the connection of smooth cable ducts
- Additional pipe connectors are not necessary
- Pressure-tight closing cover ensures absolute gastightness and watertightness even after the empty conduit has been connected
- Can be used in all types of wall including element constructions

Scope of delivery:

- 1 piece Pressure-tight closing cover
- 1 piece Hex key with integrated torque limitation



Dimensions:

- Minimum wall thickness OD 110, 125mm: 200 mm
- Minimum wall thickness OD 160mm: 260 mm
- Centre distance: 210 mm, spacer increases centre distance to 250 mm
- Frame dimensions: 220x 220 mm

Properties:

• The use of the HSI-AH 40 spacer is recommended, it must be used with the HSI150-GSM 160

Application range:

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

Material:

- Wall insert: ABS with TPE 3-ribbed seal
- Adapter pipe: PVC
- Clamping strap: Steel St sn (W1)
- Closing cover: ABS with TPE seal
- Plug-in socket: EPDM
- Clamping strap for HSI150 GSM160/X: W4
- Pipe cover: PE or sleeve cap: PVC

Tightness:

- gastight and watertight to 0.5 bar
- radon tight

FEATURES

110

wall thickness (mm): 260-365

Packing unit: 1

PICTURES







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