Basic variant for wet installation

for buildings with a basement

MSH PolySafe MV

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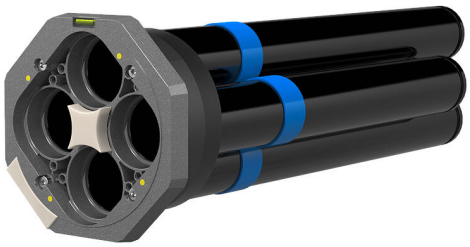

Picture may differ from selected product

- **reliable installation due to front panel with integrated spirit level**
- **visual installation reliability due to built-in inspection opening**

Gastight and watertight building entry for gas, water, power and telecommunications services. Grouting with inner seal 30 mm sealing width. The outer seal is made by grouting the core drill from the outside of the building. Accessories required: reusable compound injection unit and void-filling mortar.

FACTS

Advantages:

- Seals all supply lines through one entry
- Continuous duct connection up to the main supply lines at the edge of the property possible

Scope of delivery:

- 1 piece of front panel in internal sealing
- 4 pieces of sleeve pipes
- 4 pieces of swelling tapes (pre-mounted on sleeve pipes)
- 1 piece of movable spirit level (pre-assembled)
- 8 pieces of self-tapping screws M8x45 for sealing service lines

Dimensions:

- Sealing width: 30 mm
- Compatible with core drill/wall sleeve: ID: 199 - 203 mm
- Maximum wall thickness: 500 mm (special lengths on request)

Properties:

- DVGW-certified
- Also required: closed sealing elements
- Grouted in the wall with a grouting tool
- Can be optionally combined with connection elements and empty pipe system

Application range:

- waterproof concrete stress class 2

Material:

- Inner seal: Fibre-glass reinforced polyamide/EPDM
- Sleeve pipes: PVC
- Expanding water stops: HE/EPDM
- Screws: stainless steel V2A (AISI 304L)

Tightness:

- gastight and watertight to 1.0 bar

Tests/Standards:

- DVGW VP 601

ACCESSORIES REQUIRED

Hauff - Beto - Fix void-filling mortar

Compound injection unit

Compound injection unit

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