

Multi-line building package

for buildings with a basement

MSH PolySafe BHP

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- **Integrated leak test equipment**
- **Reliable installation due to front panel with integrated spirit level**
- **optical and tangible installation security due to integrated control opening**



For the collective feeding in and sealing of all supply lines (power, water, telecommunications, gas).

Advantages:

- Seals all supply lines through one entry
- Continuous duct connection up to the main supply lines at the edge of the property possible
- All services are fed in and sealed separately
- The arrangement of the individual services is flexible



Scope of delivery:

- 1 piece Multi-line building entry system MSH PolySafe GV1
- 1 piece External sealing element MSH PolySafe M6.2
- 1 piece insulation disc MSH PolySafe M3
- 1 piece sealing element for drinking water SDW 1x32/40/50
- 1 piece sealing element for electricity SDE 1x26-29/36-39/43-46/48-51
- 1 piece Universal sealing element communications SDK 1x13-21+3x7-13+1x5-13
- 1 piece blind sealing element SD0
- 1 piece 16-piece pipe connection set (4 double sleeves DN75 + 12 profile seals DN75) RAS16
- 2 pieces sleeve caps MS78U 1x24-52 for electricity and water
- 1 piece sleeve cap MS78K 1x13-21+3x7-13+1x5-12 for communications
- 1 piece sleeve cap MS78 D0 for blind seal
- 2 pieces GMT35 lubricant

Dimensions:

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

Properties:

- DVGW-certified

Application range:

- DIN 18533 W1-E, DIN 18533 W2.1-E
- Waterproof concrete stress class 1, waterproof concrete stress class 2

Tightness:

- gastight and watertight to 1.0 bar
- radon tight

Tests/Standards:

- DVGW VP 601

Packing unit: 12

