**Basic variant with inner seal**

for buildings with a basement

For the collective feeding in and sealing of all supply lines (power/water/telecommunications/gas). The MSH PolySafe GV1 is a basic module supplemented with the following separately available section sealing elements, modules or the MSH PolySafe wall sleeve: MSH PolySafe sealing element set (section sealing elements) Module 1: External sealing element for waterproof concrete walls without additional damp-proofing Module 1.2: External sealing element with outer flange for integration in existing building damp-proofing Module 3: Insulation plate for insertion in existing perimeter insulation Module 6: External sealing element with 90 mm sealing width for double/element walls without additional damp-proofing Module 6.2: External sealing element with outer flange for integration in existing building damp-proofing in double/element walls MSH PolySafe wall sleeve: Wall sleeve with integrated external sealing, no additional modules required Additional supplements are possible.

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

Material: Inner seal: Fibre-glass reinforced polyamide/EPDM; Sleeve pipes: PVC; Screws: stainless steel V2A (AISI 304L)

Load case: Waterproof concrete stress class 1; Waterproof concrete stress class 2; DIN 18533 W1.1-E; DIN 18533 W1.2-E; DIN 18533 W2.1-E

Tightness: gastight and watertight to 1.0 bar; radon tight

Tests/Standards: DVGW VP 601

Features: Test valve (pre-assembled); Reliable installation due to front panel with integrated spirit level; Visual installation reliability due to built-in inspection opening

Article Code: MSH PolySafe GV1

Article number: 1560000000

GTIN: 4052487162678

Brand: Hauff-Technik

**Hauff-Technik GmbH & Co. KG**

**Manufacturer information**

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