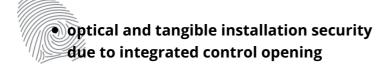


# **Basic variant with inner seal**

for buildings with a basement

# ESH PolySafe GV1

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Gastight and watertight building entry with inner seal in 40 mm sealing width for buildings with a basement for gas, water, power or telecommunications services for installation in core drills or wall sleeves. As this is a modular system, the outer seal can be freely selected as appropriate for the type of wall.



Picture may differ from selected product

## **FACTS**

#### **Advantages:**

- Can be installed easily and quickly on-site
- Modular design as appropriate for the type of wall
- Continuous duct connection possible

### Scope of delivery:

- 1 piece Octagonal inner sealing element with sleeve pipe DN 75
- 2 pieces self-tapping screws M8x45 and washers for sealing service lines

#### **Dimensions:**

- Sealing width: 40 mm
- Core drill/wall sleeve: ID 99 103 mm
- Sleeve pipe OD: 75 mm, 600 mm long
- Maximum wall thickness: 500 mm (special lengths on request)





### **Properties:**

- DVGW-certified
- Also required: gas valve or closed sealing element and external module

## **Application range:**

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

#### **Material:**

- Front plate: glass fibre reinforced polyamide
- Rubber: EPDMSleeve pipe: PVC-U
- Screws: stainless steel V2A (AISI 304L)

### **Tightness:**

- gastight and watertight to 1.0 bar
- radon tight

#### **Tests/Standards:**

• DVGW VP 601

## **PICTURES**



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