

# Basic variant with inner seal for district heating

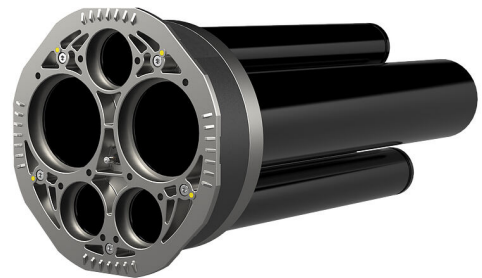
for buildings with a basement

## MSH FW Basic GV2

: 1933002000, GTIN: 4052487126588



- **optical and tangible installation security due to integrated control opening**
- **Integrated leak test equipment for double walls/element walls for certainty during installation**



Gastight and watertight building entry for district heating, water, power and telecommunications services. Basic variant 2 with inner seal 60 mm sealing width. As this is a modular system, the outer seal can be freely selected as appropriate for the type of wall. Suitable for district heating pipes up to OD 110 mm.

### 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 Inner seal
- 5 pieces sleeve pipes
- 1 piece Test valve (pre-mounted)

## Dimensions:

- Inner seal with 60 mm sealing width
- Compatible with core drill/wall sleeve: ID: 298 mm - 303 mm
- Maximum wall thickness: 500 mm (special lengths on request)

## Properties:

- Also required: closed sealing elements and an or several outer sealing elements (as appropriate for wall type)
- Module 6 (outer sealing element with 90 mm sealing surface) produces a variant that can be tested in applications in double walls/element walls

## Application range:

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

## Material:

- Inner seal: die-cast aluminium/EPDM
- Sleeve pipes: PVC
- Screws and washers: stainless steel V2A (AISI 304L)

## Tightness:

- gastight and watertight to 1.0 bar

Item: Grundvariante mit Innenabdichtung für Fernwärme

