

Membrane injection system

for buildings without a basement

MIS90S 1x24-52 SET

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- **Universal building entry with membrane injection system for sloping drill holes through floor slabs or walls**
- **Simultaneous sealing of power and communication services**
- **Controlled ejection of resin through slit membrane hose**



Suitable for sloping entry through the wall or floor slab. For reliable sealing of all water and telecommunications lines without additional shrinking using a sealing sleeve.

Advantages:

- Quick to assemble in just a few minutes
- Not necessary to restore basement seal to DIN 18533
- Flexibility provided by sealing sleeve with segmented ring technology

Scope of delivery:

- 1 piece MIS90S including pre-mounted sleeve cap
- 1 piece End cap

Dimensions:

- For core drills ID: 92 - 102 mm
- Overall length: 1300 mm

Application range:

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

Material:

- Flange, counter-bearing, sleeve cap, membrane hose: EPDM
- Resin filler hose: PE
- Pipe: PVC-U
- End cap: ZK/NBR (butadiene/acrylonitrile rubber)
- Stainless steel clamping straps: V2A (AISI 304L)

Tightness:

- gastight and watertight to 1.0 bar

Number of cables/medium overall:	1
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Suitable for medium pipe OD (mm):	24 - 52
Overall length (mm):	1300
wall thickness (mm):	200 - 1.200

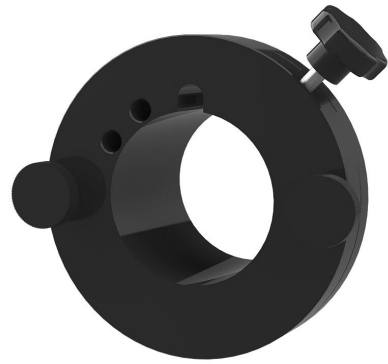




2-component resin M3000



Cartridge gun



Quick tensioning device