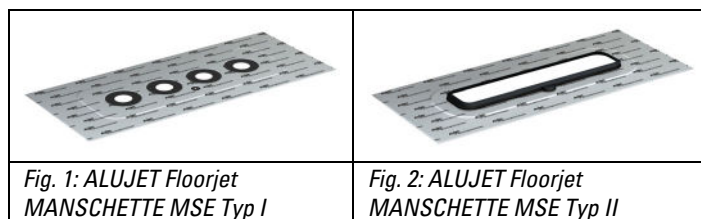
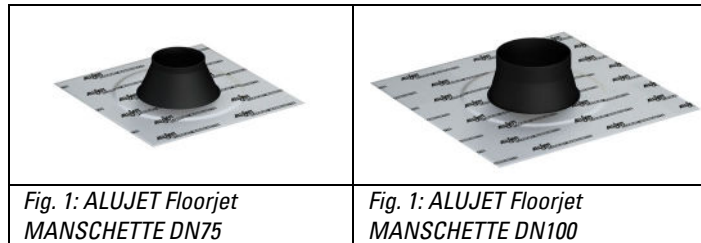


ALUJET Floorjet MANSCHETTE

Product description

▶ The ALUJET Floorjet MANSCHETTE is a self-adhesive system accessory and is used in conjunction with the ALUJET Floorjet SPEED, ALUJET Floorjet Reflex and ALUJET Floorjet ALU 2SK waterproofing membranes.



Product benefit

▶ Fully self-adhesive; bitumen-free; quick and easy application; slotted release liner.

Area of application

▶ For quick and easy sealing of penetrations in ALUJET Floorjet SPEED, ALUJET Floorjet Reflex and ALUJET Floorjet ALU 2SK waterproofing membranes.

Technical data

| Test | Standard | Unit | Value |
|---------------------------|----------|------|------------------------------------|
| Adhesive collar material | --- | | Aluminium composite / butyl rubber |
| Cuff material | --- | | EPDM |
| Adhesive collar thickness | --- | mm | approx. 1 |
| Processing temperature | --- | °C | +5 bis +30°C |
| Temperature resistance | --- | °C | -30 bis +100 |
| UV resistance | | | very good |

Specification

| | | |
|------------------------|---------------|--------------|
| Designation: | DN75 | DN100 |
| Dimension: | 230 x 230 mm | 320 x 320 mm |
| Suitable for diameter: | 72 - 90 mm | 100 - 110 mm |
| Packaging unit: | 4 Pieces | 4 Pieces |
| Designation: | MSE Typ I | MSE Typ II |
| Dimension: | 750 x 320 mm | 750 x 320 mm |
| Suitable for diameter: | 4x45 / 1x5 mm | |
| Packaging unit: | 1 Pieces | 1 Pieces |

Processing ▶ The ALUJET Floorjet MANSCHETTE is pulled over the pipe up to the waterproofing membrane. As soon as the sleeve is in contact with the waterproofing membrane, the separating liner can be removed. Press the sleeve onto the waterproofing membrane immediately. If necessary, rework with a squeegee or pressure roller. Avoid folds and creases. To achieve correct adhesion, ensure that the substrate is dry, dust-free and stable.

Storage ▶ 12 months; at min. +5°C to +25°C; UV-protected

DGNB ▶ The product qualifies for use in all DGNB new-build projects up to the highest “Platinum” award level. This is confirmed by the independent Sentinel Haus Institute, which has tested the product in accordance with the requirements of DGNB specification ENV1.2 “Risks to the local environment” (version 2023). Due to the very good product properties with regard to the pollutant content, no additional verification documents are required for DGNB certification.

Notes ▶

| | | |
|---|--|--|
|  |  |  |
|---|--|--|

Our instructions for use, processing guidelines, product or performance specifications and other technical statements are only general guidelines; they only describe the quality of our products (value specifications/determination at the time of production) and services and do not constitute a guarantee within the meaning of §443 BGB. Due to the variety of applications of the individual product and the respective special conditions (e.g. processing parameters, material properties, etc.), the user is responsible for his own testing; our free technical application advice in word, writing and testing is non-binding. No liability is accepted for printing errors.