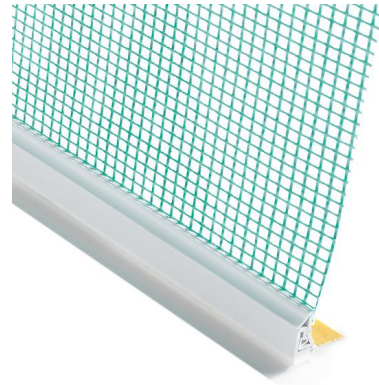


Anschlussleiste 3D

Two-piece render gauge with medium to high movement absorption, easy to apply after the adhesion of thermal insulation boards.



Product characteristics

Properties

- Synthetic profile with fabric stripe
- Two-piece profile, with 3D movement absorption
- To be applied in front of the insulation level, after mounting of the insulation boards
- Non-aging
- Weatherproof
- High adhesive capacity
- With gauge for the application of the reinforcement layer
- Adhesion strip for fixing covering foils
- Homogeneous edge joints (no pointing, no durable elastic sealing compound necessary)
- Fabric stripe based on reinforcement mesh Gittermatte (identical quality - no mismatch)
- Protection of the sealing tape by an additional exposed lip
- UV-resistant
- Driving rain resistant
- Suitable with all reinforcement compounds of the ALLFAtherm-thermal insulation systems

Suitable substrates in detail

- In all ALLFAtherm insulation systems.
- Recommended for window constructions up to 10 m² and insulation thicknesses up to 300 mm.
- Suitable for windows mounted in soffit level or flush to the façade.
- Serves as formation and sealing of connections between ALLFAtherm insulation systems and adjacent building parts.

Material description

Material base	Synthetic and glass fabric
Average consumption (short text)	1 m/m
Colour shade	Profile body: white Mesh: green
Storage	Store evenly and dry

Substrates

Suitable substrates

For door and window frames of plastics, aluminium or wood with solid and supporting coatings

Substrate conditions

The substrate must be clean, even, dry, sound and firm, free from parting agents, stable and suitable for adhesion. Produce an adhesion sample on the original substrate, with the profile.

Hint:

In order to ensure a safe installation, windows and doors have to be fixed in compliance with the applicable directives of the associations (such as RAL Gütegemeinschaft Fenster und Haustüren) and according to the state of the art, so as to exclude inadmissible motions.

Anschlussleiste 3D

Application

Application

Connecting profile Anschlussleiste 3D can be mounted before or after the installation of the insulation boards. Before fixing the profiles check the adhesion by trial. For this stick the profile to the window frame and press on. After about 10 minutes remove with a jerk. If the foam sealing tape tears up and residues remain on the entire length on the window frames, the test has been passed and the profile can be mounted. Use a specific cleaner to remove all residues. Avoid the formation of butt joints, this means that entire lengths are to be used or lengths have to be adapted to the present situation. If necessary form butt joints on vertical connections in the upper third in order to keep the moisture load low. All works on the profiles (cut to length, mitre etc.) must be finished before the adhesion. First of all align the entire profile and press on slightly. After the right placing press firmly on over the entire profile length. A high contact pressure is crucial for the adhesive strength and thus for the final adhesion. The reinforcement mesh of the subsequent reinforcement surface must join the plaster. The plaster system must not project over the predetermined breaking point of the plastic web to be removed by bending, as otherwise the web cannot be removed properly.

Application hints

The following regulations have to be observed and to be complied with during the application: ALLIGATOR application guidelines, the relevant valid building approvals, the current ALLFATHERM application brochure and in Germany BFS Fact Sheet No. 21, DIN 55699 as well as Technical System Information "Compendium ETICS and Fire Protection" published by the professional association Wäremedämmsverbundsysteme (ETICS).

Information

Waste disposal

Product residues can be disposed of as construction site waste.

Container size

Content		EAN code	Article no.
25 Stück	1,4 m	4002822020507	855183
25 Stück	2,2 m	4002822018078	833240

This data sheet cannot deal with all types of application arising in practice. Therefore, we cannot be held responsible for their content. These instructions do not release the purchaser / applicator from his responsibility of professionally examining the substrate and determining the suitability of the product in consideration of the project characteristics. In case of queries please request the technical assistance of ALLIGATOR FARBERWERKE.