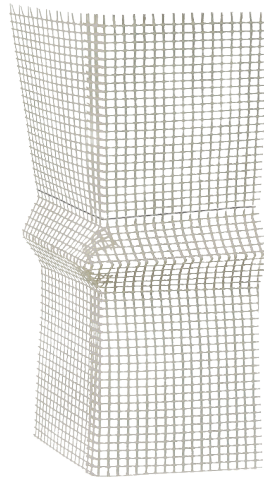


akurit GBG

Mesh groove bead

- groove form type 1: trapezoidal 3/2 cm, 1.5 cm deep
- groove form type 2: trapezoidal 3.5/2 cm, 1.5 cm deep
- groove form type 3: triangle 3/0 cm, 1.8 cm deep



Applications

- cladding and mesh reinforcement of facade grooves

Properties

- alkali-resistant, slip-proof textile glass scrim
- length: 2 m/unit

Processing

Applying / Processing / Assembling

- Apply adhesive and reinforcement filler onto the insulating material.
- Insert mesh profile into the milled out bossage groove with 10 cm overlap and fill over it.
- Connect the surface mesh with 10 cm mesh overlap.

Notes

- Take into consideration the respective system permissions when using the product in thermal insulation composite systems.
- For more execution information about processing the product in the ETICS, see brochure "ETICS - basic principles and planning".

Packaging

- 10 pcs/carton

Storage

- Store dry and as per instructions.
- flat

Quantity required / Yield

- consumption: approx. 1.1 m/m

General notes

This information sheet provides only general recommendations. Should you have any queries relating to a specific application, please contact our technical sales advisor or call our hotline: +49 541 601-601. All of the details given are based on our current knowledge and experience and on the assumption that the materials are professionally applied and used for their normal purpose. All of the details are non-binding and do not release users from their duty to undertake their own tests to ensure suitability for the intended application. Due to the effects of different weather, processing and construction site conditions, no guarantee can be given for the general validity of all details. We reserve the right to make changes as a result of further development of the product and applications engineering. The general rules for construction engineering, the valid standards and guidelines, and the technical working guidelines must be observed. The publication of this technical data sheet renders all previous editions of this data sheet void. Please obtain the latest information from our website.