



TECHNICAL DATA SHEET

KEIM TROPFKANTENPROFIL-GF

1. PRODUCT DESCRIPTION

Drip edge profile with glass fabric and drip edge made of PVC incl. plug-in connector.

2. FIELD OF APPLICATION

For creating drip edges on sloping surfaces (5° inclination) when retrofitting window sills.

Can also be used as a rain deflector in the attic area; if necessary, tear off the upper fabric leg at the predetermined breaking point.

3. PRODUCT PROPERTIES

- suitable for all insulation panel thicknesses and kinds
- easy and fast processing
- easy to use
- fire behaviour: hardly inflammable B1 according to 4102
- non-slip
- very good adhesion
- highly weather-resistant
- long-lasting

MATERIAL CHARACTERISTICS:

- | | |
|---------------------------|------------|
| - Fabric flag mesh width: | 4 x 4 mm |
| - Fabric flag width: | 12,5 cm |
| - Colour shade: | white/grey |

4. APPLICATION INSTRUCTIONS

APPLICATION CONDITIONS:

Ambient and substrate temperature during application and drying must be in the range between max. 5 °C and max. 30 °C.

CONSUMPTION:

approx. 1,1 m/m

APPLICATION:

KEIM Tropfkantenprofil-GF is to be applied before the application of the base coat.

REINFORCEMENT:

Apply the system's reinforcing mortar at the appropriate points and embed KEIM Tropfkantenprofil-GF centrally or in the upper third, free of bubbles and folds.

The layer thickness for embedding in thin-layer systems should not be less than 2 mm and not exceed 3 mm to achieve the best possible functionality. In thick-layer systems, use close to the surface is recommended wherever possible.

AFTERTREATMENT:

After complete drying of the base coat, the surface is reinforced.

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5. PACKAGING

Product name	Mesh size	Length [m]	Pieces per unit	Content per sold unit [m]	Type of container
Tropfkantenprofil-GF	4 x 4 mm	2.40	25	60.00	carton

Delivery in cartons

6. STORAGE

max. storage time	Storage conditions
no maximum storage time	dry protect against weathering flat-lying in the outer cardboard

7. DISPOSAL

Waste code: 17 09 04

8. SAFETY INSTRUCTIONS

No particular indications.

The stated values and properties are the result of extensive development work and practical experience. Our recommendations for application, whether given verbally or in writing, are intended to provide assistance in the selection of our products and do not establish a contractual relationship. In particular, they do not release the purchaser and processor from the obligation to convince themselves of the suitability of our products for the intended application with due care, which is general practice in trade and crafts. The general rules of construction technology must be observed. We reserve the right to make modifications to improve the product or its application. This edition supersedes all earlier editions.

