



TECHNICAL DATA SHEET

KEIM GEWEBE-ROLLENECKWINKEL

1. PRODUCT DESCRIPTION

Fabric corner angle, roll material, not pre-bent, variable angle, with predefined leg lengths.

2. FIELD OF APPLICATION

For forming internal corners that do not have a component joint.
Required for internal corners in EPS systems to achieve flame resistance up to at least the top of the 3rd floor ceiling.

3. PRODUCT PROPERTIES

- easy and fast processing
- for interior and exterior use
- universally applicable
- non-slip
- alkali-resistant
- resistant to aging

MATERIAL CHARACTERISTICS:

- | | |
|-------------------------|------------------------------|
| - Mesh size: | 4 x 4 mm |
| - Weight per unit area: | approx. 160 g/m ² |
| - Width: | 10/15 cm |
| - length: | 2,50 m |
| - Colour shade: | white |

4. APPLICATION INSTRUCTIONS

SUBSTRATE PREPARATION:

Check the adhesion of the insulation panels after at least 3 days. Insulation panels that are not bonded or damaged must be replaced. The glued and if necessary dowelled insulation panels must be dry, free of dust, clean and level.

CONSUMPTION:

approx. 1,1 m/m

APPLICATION:

Apply the system's reinforcing mortar at the appropriate points and embed KEIM Gewebe-Rolleneckwinkel 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.

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5. LIEFERFORM

Product name	Mesh size	m per roll	Pieces per unit	Type of container
Gewebe- Rolleneckwinkel	4 x 4 mm	50	1	roll

LIEFERFORM

Delivery in cartons

6. LAGERUNG

Lagerungsbedingungen
standing upright protect from moisture

7. ENTSORGUNG

ENTSORGUNG

Waste code: 17 09 04

8. SICHERHEITSHINWEISE

no particular indications

9. ALLGEMEINE HINWEISE

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