



TECHNICAL DATA SHEET

KEIM PVC-SOCKELEINSTECKPROFIL

1. PRODUCT DESCRIPTION

Base insertion profile made of rigid PVC with fixed fabric flag, can be used individually or in conjunction with PVC base profile.

2. FIELD OF APPLICATION

For the creation of a thermal bridge-free, variable, as well as sufficiently tight and dimensionally stable system termination in the base area,

- by mounting on the substrate in combination with base and base insertion profile, for insulation thicknesses from 60 mm to 240 mm or
- by subsequent insertion of the base insertion profile between the layers of base and facade insulation, before reinforcing and without limitation of the insulation thickness (base insulation with setback 20 - 40 mm).

3. PRODUCT PROPERTIES

- especially economical
- easy and fast processing
- suitable for all insulation panel thicknesses and kinds
- with fixed fabric flag
- with integrated drip edge
- With elongated holes for better alignment
- non-slip
- thermal bridge free
- alkali-resistant
- resistant to aging

MATERIAL CHARACTERISTICS:

- Mesh size: 4 x 4 mm
- Width: type 60 - 100 = 60 mm, type 100 - 240 = 100 mm
- length: 2,00 m
- Colour shade: white

4. APPLICATION INSTRUCTIONS

SUBSTRATE PREPARATION:

The substrate must be strong, dry, clean, sound and free from adhesion-reducing residues. Unevenness of up to 1 cm/m may be bridged. Larger unevenness must be mechanically levelled or by applying a render in accordance with DIN EN 998-1.

CONSUMPTION:

approx. 1,0 m/m

APPLICATION:

After the insulation panels have been installed, insert the plug-in profiles into the opening of the PVC plinth profile or between the plinth and facade insulation without joints, butt-jointed, aligned and offset (≥ 300 mm).

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5. DELIVERY FORM

| Product name | Panel thickness [mm] | Length [m] | Pieces per unit | Inhalt je VE [m] | Type of container |
|--|----------------------|------------|-----------------|------------------|-------------------|
| PVC- Sockeleinsteckprofil 60 - 90 mm | 60 - 90 | 2.00 | 10 | 20.00 | carton |
| PVC- Sockeleinsteckprofil 100 - 240 mm | 100 - 240 | 2.00 | 10 | 20.00 | carton |

RELATED PRODUCTS

| Product name | Panel thickness [mm] | Length [m] | Pieces per unit | Inhalt je VE [m] | Type of container |
|---|----------------------|------------|-----------------|------------------|-------------------|
| PVC- Sockelgrundprofil 60 - 90 mm | 60 - 90 | 2.00 | 10 | 20.00 | carton |
| PVC- Sockelgrundprofil 100 - 160 mm | 100 - 160 | 2.00 | 10 | 20.00 | carton |
| PVC- Sockelgrundprofil 180 - 240 mm | 180 - 240 | 2.00 | 10 | 20.00 | carton |
| Distanzstücke | 3, 5, 8, 10, 15 | | 100 | | carton |

DELIVERY FORM ADDITIONAL INFORMATION

Delivery in cartons

6. STORAGE

| max. storage time | Storage conditions |
|-------------------------|--------------------------|
| no maximum storage time | even avoid deflection |

7. DISPOSAL

EC WASTE CODE:

Waste code: 17 09 04

8. SAFETY INSTRUCTIONS

No particular indications.

9. GENERAL INFORMATION

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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.

