



TECHNICAL DATA SHEET

KEIM PVC-SOCKELGRUNDPROFIL-PLUS

1. PRODUCT DESCRIPTION

Sockelgrundprofil aus Hart-PVC mit wärmebrücken-optimiertem Hohlkammersystem in Verbindung mit PVC-Sockeleinsteckprofil einsetzbar.

2. FIELD OF APPLICATION

Für die Erstellung eines wärmebrückenfreien, variablen, sowie ausreichend dichten und formstabilen Systemabschlusses im Sockelbereich durch Montage am Untergrund in Kombination aus Sockelgrund- und Sockeleinsteckprofil, für Dämmstoffdicken von 100 mm bis 180 mm

3. PRODUCT PROPERTIES

- especially economical
- easy and fast processing
- suitable for all insulation panel thicknesses and kinds
- thermal bridge free
- resistant to aging

MATERIAL CHARACTERISTICS:

- 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.

CONSUMPTION:

approx. 1,0 m/m

APPLICATION:

Cut to size with anvil shears or suitable angle sander.

Reach of the profiles is to be selected according to insulation panel thickness. According to the defined height, the profiles should be aligned in a horizontal and flush position and fixed with impact dowels ejot ND-K (3 pieces/m). The two outer drill holes are to be used for fixing. To level out possible substrate unevenness use KEIM distance pieces. A suitable joint sealing tape must be applied to the lower edge of the rear side of the profile towards the substrate.

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5. PACKAGING

Product name	Panel thickness [mm]	Projection	Length [m]	Pieces per unit	Content per sold unit [m]
PVC-Sockelgrundprofil-Plus	100 - 180	100 mm	2.00	10	20.00

Lieferung kartonweise.

6. DISPOSAL

Waste code:

7. 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.

