

## Hanffilzstreifen

Hemp felt strip for decoupling Kieselit-Klima-Platte against incorporating or adjacent building parts.



### Product characteristics

<b>Properties</b>	<ul style="list-style-type: none"><li>• Good sound insulation properties</li><li>• Diffusion-capable: <math>\mu = 1</math></li><li>• Resistant to mildew as per EN ISO 846</li><li>• Easy handling with knife and scissors</li><li>• Building material class: B2, normally flammable / Euro class E</li><li>• Density: 160 – 180 kg/m<sup>3</sup></li><li>• Thermal conductivity: 0,047 W/(mK)</li></ul>
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### Material description

<b>Material base</b>	Hemp
<b>Dimensions</b>	Roll dimension: 25 m x 10 cm Material thickness: 5 mm
<b>Average consumption (short text)</b>	1 m/m
<b>Storage</b>	Store in dry condition

### Application

<b>Application</b>	Place Hanffilzstreifen (hemp felt strips) directly on the adjacent component while forming butt joints. Then place Kieselit-Klima-Platte with the already applied adhesive to the wall surface and float in. With this the insulation board is pushed tightly to the hemp felt strip.
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### Information

<b>Waste disposal</b>	Product residues can be disposed of as construction site waste.
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### Container size

Content	EAN code	Article no.
1 Stück	4002822023331	879283

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### System specific and system completing products

Kieselit-Klima-Platte

Kieselit-CS-Sanierplatte

This data sheet cannot deal with all types of application arising in practice. Therefore, we cannot be held responsible for their content. These instructions do not release the purchaser / applicator from his responsibility of professionally examining the substrate and determining the suitability of the product in consideration of the project characteristics. In case of queries please request the technical assistance of ALLIGATOR FARBWERKE.