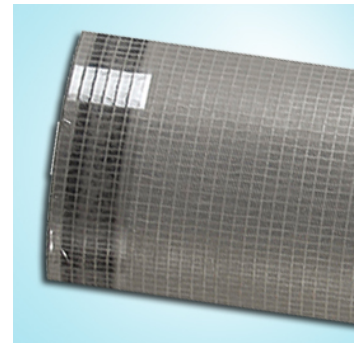


## Kerabit Super

Päivitetty 25.4.2023 Tulostettu 14.4.2024

Kerabit Super is a diffusion-open, product-classified (AKV and AKD) waterproof underlay for roofs with an inclination of 1:3 or steeper. It can be used both as a wind barrier and an underlay. Mesh-reinforced Super is step-resistant, and it has an effective adhesive edge. Kerabit Super is installed longitudinally.



As the product is diffusion-open, a ventilation space is not necessarily required in the roof's structure between the thermal insulation and the underlay, and, consequentially, this space can be used for additional insulation. As there is no ventilation space, heat loss is also reduced, rendering the overall structure more energy-efficient.

### Technical data

<b>Manufacturer / Manufactured for</b>	Kerabit Oy, Lohja plant
<b>Country of origin</b>	Czech
<b>Conformity marking</b>	CE
<b>Fire Classification</b>	category E
<b>Waterproofing</b>	class W1
<b>Nominal weight</b>	210 g/m <sup>2</sup>
<b>Rolls size</b>	1,5 x 50 m / 75 m <sup>2</sup>
<b>Colours</b>	grey
<b>Packages / pallet</b>	25 rlls
<b>Weight / package</b>	16 kg
<b>Weight / pallet</b>	425 kg

### Additional information

Material		microporous four-layer polypropylene cloth
Sd value		0,03 m
Air tightness		0,002 m <sup>3</sup> / (m <sup>3</sup> hPa)
Rain tightness		tight with the value 400 Pa

### Strong and durable

Kerabit Super underlay is constructed of four layers, with a microporous film in the core. Such a structure lends the product durability and excellent tensile strength. Hanging Kerabit Super is step-resistant.

### Handling and storage information

Underlay rolls should be kept protected from the weather and sunlight.

### Checklist

- Tyvek windbarrier tape for repairing and sealing
- Isola FlexWrap for fastening the underlay to a chimney and lead-throughs.
- Kerabit Butyl Strip for fastening the underlay to the eaves flashings and the laths and the underlay