

## Kerabit 5500 T

Päivitetty 16.5.2025 Tulostettu 4.2.2026

Kerabit 5500 T is a torch-on top membrane that can also be used as a single-layer membrane.

SBS modified bitumen membrane with polyester carrier. The underside of the product is coated with torch-on bitumen and the top side with slate (grey and red) or slate granulates /slag (black).



### We have improved the Kerabit 5500 T membrane

The thinner and more easily melting protective plastic film and the grooves on the bottom surface allow for a faster and more secure installation.

The protective plastic film is only partially attached to the torch-on bitumen, thanks to the grooves. Therefore, it melts faster and more reliably than traditional plastic films fully connected to the bitumen, reducing the heat and gas required in the installation. The product's adhesive properties have also been improved.

## Technical data

<b>Manufacturer / Manufactured for</b>	Kerabit Oy, Lohja plant
<b>Country of origin</b>	Finland
<b>Conformity marking</b>	CE mark
<b>Reaction to fire</b>	Manufacturer's fire testing certificate
<b>Fire Classification</b>	B <sub>ROOF</sub> (t2)
<b>Manufacturer's declaration of conformity</b>	Kerabit modified bitumen roofing materials
<b>Quality control</b>	Quality control agreement between the Plant and Eurofins Expert Services Oy
<b>Nominal thickness</b>	approx. 4,5 mm
<b>Nominal weight</b>	5500 g/m <sup>2</sup>
<b>Weight of the supportive layer</b>	220 g/m <sup>2</sup> (+/- 10 g/m <sup>2</sup> )
<b>Surface type</b>	slate granulates
<b>Rolls size</b>	1 x 8 m / 8 m <sup>2</sup>
<b>Colours</b>	Grey, black and red
<b>Packages / pallet</b>	24 rolls
<b>Weight / package</b>	44 - 48 kg
<b>Weight / pallet</b>	1081 - 1177 kg

## Additional information

# Kerabit

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## Handling and storage

Modified bitumen membranes are to be stored on pallets in a dry and cool place. Use a plastic hood or tarpaulin for protection. When the outdoor temperature exceeds +40°C, the rolls must be protected from sunlight.

## Applications

This product can be used as a top membrane of a multi-layer membrane system and as a single-layer membrane.