# Kerabit 2600 UB Fleece

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Kerabit 2600 UB Fleece (K-MS 170/2600) is a modified bitumen underlay membrane and an underlay membrane for discontinuous roofings.

The product is used as an underlay membrane for machine-seamed and other steel and tile roofings, for example.

The carrier consists of strong polyester. The top surface of the product is coated with a polypropylene fibre cloth and sand granules at the bottom surface. The 100 mm wide adhesive sections are located on the top and bottom surfaces, on opposing sides.

## Technical data

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| **Manufacturer / Manufactured for** | Kerabit Oy, Lohja plant |
| **Country of origin** | Finland |
| **Conformity marking** | CE mark |
| **Reaction to fire** | Manufacturer's fire testing certificate |
| **Fire Classification** | $B_{ROOF}$(t2) |
| **Manufacturer's declaration of conformity** | Kerabit modified bitumen roofing materials |
| **Quality control** | Quality control agreement between the Plant and Eurofins Expert Services Oy |
| **Nominal thickness** | 2,1 mm |
| **Nominal weight** | 2600 g/m² |
| **Weight of the supportive layer** | 170 g/m² (+/- 10 g/m²) |
| **Supportive layer** | polyester |
| **Surface type** | PP fibre cloth on top surface, sand granules on bottom surface |
| **Rolls size** | 1 x 10 m / 10 m² |
| **Packages / pallet** | 31 rolls |
| **Weight / package** | 26 kg |
| **Weight / pallet** | 831 kg |

## Additional information

### Applications

The product is used as an underlay membrane for discontinuous roofings on, for example, machine-seamed and other steel and tile roofings. The top surface with no sand does not scratch the zinc coating of the steel roofing.

### 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.

Before installation, the rolls must be stored at a temperature of +15 °C, or warmer, for at least a day. The membrane rolls are unrolled in advance to straighten
out, which prevents bumps in the product. The time that the straightening out requires depends on the temperature (approximately 1 to 4 hours).

## Checklist

As far as using of torch-on membrane is allowed, **Kerabit 3700 UT Fleece** is well suited for details of standing seam metal roof (e.g. upstands, valleys and chimneys), where Kerabit 2600 UB Fleece with self-adhesive edge is used as underlay.