

Kerabit 7

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Kerabit 7 -triangular batten roofing looks good on all pitched roofs. This product is equally well suited for modern houses as for the standard detached houses of the 1950s, typical of the post-war years.



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 | 3,4 mm |
| Nominal weight | 4000 - 4400 g/m ² |
| Weight of the supportive layer | 150 g/m ² (+/- 10 g/m ²) |
| Surface type | slate granulates /slag |
| Rolls size | 0,7 x 10 m / 7 m ² |
| Surface bitumen | SBS modified bitumen |
| Colours | black and red |
| Packages / pallet | 24 |
| Weight / package | 28 kg (red), 30,8 kg (black) |
| Weight / pallet | 697 kg (red), 765 kg (black) |

Additional information

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

Kerabit 7 is used for triangular batten roof. The inclination of the roof must be between 1:2 and 1:3.

Checklist

- A substrate of building board suited for the purpose, or of tongue-and-groove roof boards
- Kerabit Triangular Batten Membrane
- Kerabit Eave Flashing for lower eaves and Kerabit Kerabit Verge Flashing for gable eaves; colour options are black and dark grey
- 50 x 50 mm diagonally slit triangular battens (also for gable eaves and around the chimney)
- Kerabit Sealing Adhesive for sealing the vertical seams
- Cut Kerabit Valley Membrane for chimney upturns and for a possible valley
- Nails for securing the triangular battens and eaves flashings to the understructure
- Roofing nails for securing the triangular batten roofing to the understructure and the triangular batten membrane to the battens