Kerabit

Kerabit L+

Päivitetty 7.4.2026 Tulostettu 11.10.2026

The flaps in different sizes of the newest model, the rectangular L, make the pattern livelier. The L model is particularly well suited for modern construction.

Technical data

Manufacturer / Manufactured for	Kerabit Oy, Lohja plant
Country of origin	Finland
Conformity marking	CE
Reaction to fire	Manifacturer´s declaration of the fire test
Fire Classification	$B_{ROOF}(t2)$
Manufacturer's declaration of conformity	Kerabit modified bitumen roofing
Quality control	Quality control carried out at the Plant quality control and a quality control agreement between the Plant and Eurofins Expert Services Oy
Nominal thickness	approx. 3.2mm
Nominal weight	3800 g/m²
Weight of the supportive layer	100 - 120g/m²
Supportive layer	glass fibre non-woven
Surface type	slate granulates /slag (black)
Surface bitumen	SBS modified bitumen
Bituminous binder	SBS modified bitumen
Colours	grey-white, red-black, brown-black, green-black, copper-black, midnight black, parkland brown, black
Need for materials	1 package / 3m²
Packages / pallet	42 pcs
Weight / package	22 - 23 kg
Weight / pallet	949 - 991 kg

Additional information

Inclination and the underlay membrane

Under bitumen shingles, an underlay membrane (Kerabit 700 UB, Kerabit 2200 UB or 2400 UB) is required. Shingles and strips dedicated for a specific purpose are available for eaves, ridges and other special applications.
Bitumen shingles can be laid directly on top of the underlay membrane, without allowing for any gap for ventilation. The minimum roof inclination is 1:5. Generally, the underlay membrane must meet the requirements set for the product category AKK2 (Kerabit 700 UB, Kerabit 2200 UB and 2400 UB). If the roof inclination is 1:4–1:5, or if the roof has a large number of valleys or other details, the use of underlay membranes corresponding to the product category AKK1 is recommended.

Instructions for use

Bitumen shingles are lightweight and easy to work with. The roofing can be laid on a substrate of tightly joined tongue-and-groove boards or building boards suitable for the purpose. The old roofing may be left in place, providing a substrate over which the underlay membrane can be laid. During storage, shingles must be protected from rain and exposure to sunlight.

Features

Bitumen shingles are constructed of strong non-woven glass fibre reinforcement coated with modified bitumen. Slate or mineral granules on the top of shingles protect them from exposure to weather. On the underside of shingles, a layer of self-adhesive modified bitumen ensures a firm bondage between the shingles. Kerabit L+ bitumen shingles have a right-angled shape.

Checklist

→ A substrate of building board suited for the purpose, or of tongue-and-groove roof boards
→ An underlay of Kerabit 700 UB, Kerabit 2200 UB or 2400 UB
→ Kerabit Eave Flashing for lower eaves and Kerabit Gable Flashing for gable eaves; colour options are black and dark grey
→ Kerabit Eaves Strip for lower eaves
→ Kerabit Ridge Shingles
→ Cut Kerabit Valley Sheet for chimney upturns and for a possible valley
→ Triangular batten for gable eaves and around the chimney
→ Kerabit Sealing Adhesive
→ Roofing nails for securing the underlay, valley sheet and shingle roofing to the understructure
→ Nails for securing the eaves flashings and triangular battens to the understructure

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