

# Kerabit

## Kerabit KBL 20/100 spray

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Kerabit KBL 20/100 Spray is a quick-drying pre-treatment solution containing adhesion improving agents. Kerabit KBL 20/100 forms an excellent underlay for pre-treatment carried out using molten bitumen or Kerabit BIL 105/85 Bitumen Paint.



### Technical data

<b>Manufacturer / Manufactured for</b>	Nordic Waterproofing Oy/Lohja Plant
<b>Country of origin</b>	Finland
<b>Drying time</b>	2 - 3 hours at +20 °C
<b>Need for materials</b>	0,1 - 0,3 l / m <sup>2</sup>
<b>Container Size</b>	0,5 l spray
<b>Packages / pallet</b>	1200 (100 boxes)
<b>Weight / package</b>	0,515 kg
<b>Weight / pallet</b>	643 kg

### Additional information

#### Applications

For adhesive application on demanding substrates (concrete and metal surfaces) when modified bitumen or torch-applied modified bitumen membranes are used. Not for indoor use.

#### Instructions for use

Shake well before use. Spray cleaned surfaces with Kerabit KBL 20/100 from 20 cm distance with an even and covering layer. Make sure that the surface is dry before treatment. With one spray can you can treat about 3 m<sup>2</sup> area. Let the modified bitumen solution fully dry before further treatment. Drying time 2 – 3 hours at +20 °C. Clean the stains with white spirit or mineral spirit.

#### Handling and storage

In a dry place protected from sunlight.

#### Prevention of environmental hazards

The product must be prevented from entering sewers, waterways or soil. Liquid waste must be transported to a waste collection point for hazardous waste, and empty, dry containers for recycling or, if this option is unavailable, to a public landfill.

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## Checklist

### Applications

Pretreatment and adhesive treatment for concrete, metal and roofing felt surfaces. Not recommended for indoors on account of odours.

### Instructions for use

Clean dirt and dust from the surface and apply an even, well-spread layer from a distance of 20 cm. Ensure that the surface is dry before treating it. About 3 m<sup>2</sup> can be treated with one spray can. Let the rubber bitumen solution dry fully before further treatment. Drying time 2 – 3 hours at +20C. Shake well before use. The product is not recommended for use indoors.

Any stains can be removed with white spirit.

### Handling and storage

In a dry place protected from heat and sunlight.

### Prevention of environmental hazards

The product must be prevented from entering sewers, waterways or soil. Partially filled spray cans or cans containing propellant should be taken to a waste collection point and empty cans dropped off at a recycling point or, when such a facility is not provided, at a public landfill site.