

Bitumen Primer

Solvent-based, thin fluid bitumen primer for pretreating absorbent, mineral surfaces.

Type of use:

PROBAU Bitumen Primer is ready to use and can be used to pretreat all types of mineral surface. To prepare the surface and improve bonding with subsequent coatings such as bitumen roof coating, bitumen sealing paint or cold-bonding bitumen compound. For use on sheet metal, wood and bitumen sealing membranes.



Material:

PROBAU Bitumen Primer is a high-quality, low-odour, thin fluid bitumen coating that bonds well and contains solvents.

Subsurface:

The subsurface must be load-bearing, dry on the surface, clean and free of any impurities. Any loose material must be removed. Plastered surfaces must have a rough finish and should not be smoothed. Not suitable for use on polystyrene.

Quantity required:

Approximately 150 ml/m² are required, depending on the absorbency of the surface to be treated.

Processing and application:

Apply a single coat of PROBAU Bitumen Primer to the preprepared surface using a roller, brush or similar tool. Wait until the bitumen primer has completely dried (approximately 24 hours) before applying any coatings to the primed surface. The primer is rain-proof after approximately 4 hours.

Do not carry out works at air, material and surface temperatures below +0 °C. Protect the freshly applied primer from rain. When applying the primer, ensure that the area is adequately ventilated. Avoid vapours and intensive inhaling. Do not allow the primer to find its way into the groundwater or sewer system.

Processing and curing times:

The primer is rain-proof after approximately 4 hours. The primer takes approximately 24 hours to dry out. Temperature range during application: > 0 °C to +35 °C

Storage:

Store appropriately in dry conditions.

Composition:

Bitumen, bonding agents, organic solvents.

Packaging:

5-litre and 10-litre pails

Note:

The technical details are valid at 20 °C and 65 % relative humidity.

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Observe the instructions on the packaging.

The information provided is based on extensive tests and practical experience. It does not apply to every application situation. For this reason we recommend that you carry out a trial if necessary. Subject to technical alterations within the framework of further development. Our general terms and conditions apply.

Further information is available from:
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