

KÖSTER Bitumen Emulsion

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Solvent-free, odourless, protective and sealing coating

Features

KÖSTER Bitumen Emulsion is a solvent-free, low viscous bitumen emulsion which bonds excellently to both dry and damp mineral substrates.

Technical data

Solids	60 %
PH-Value	10.5
Curing time (20 °C)	24 hours
Application of next layer (20°C)	3-4 hours

Field of application

As primer for the application of self-adhesive sealing membranes KÖSTER KSK waterproofing membranes, as protective coating and primer for the application of roofing membranes.

Application

KÖSTER Bitumen Emulsion has to be applied in one work step undiluted using a brush, a roller or a suitable spraying device.

Consumption

Approx. 0.2 – 0.3 kg / m²

Cleaning of tools

Clean tools immediately after use with clean water.

Trading units

30 kg hobbock

Storage

Store the material cool but frost-free. In originally sealed packages, it can be stored for approx. 12 month.

Technical guidelines cited

KÖSTER KSK membranes Art. No. 10.3 and following

The information contained in this technical data sheet is based on the results of our research and on our practical experience in the field. All given test data are average values which have been obtained under defined conditions. The proper and thereby effective and successful application of our products is not subject to our control. The installer is responsible for the correct application under consideration of the specific conditions of the construction site and for the final results of the construction process. This may require adjustments to the recommendations given here for standard cases. Specifications made by our employees or representatives which exceed the specifications contained in this technical guideline require written confirmation. The valid standards for testing and installation, technical guidelines, and acknowledged rules of technology have to be adhered to at all times. The warranty can and is therefore only applied to the quality of our products within the scope of our terms and conditions, not however, for their effective and successful application. This guideline has been technically revised; all previous versions are invalid.