

KÖSTER Restoration Plaster Coat

Technical guideline / Article number **5.069**
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Thin layer levelling plaster for producing very smooth surfaces on KÖSTER Restoration Plasters

Features

KÖSTER Restoration Plaster Coat is a fine grained levelling plaster on cement-basis for covering KÖSTER Restoration Plaster Systems. KÖSTER Restoration Plaster Coat is open to water vapour diffusion and it is hydrophobic.

Technical data

Max. grain size	0.1 mm
μ-value	approx. 10
Colour	white

Field of application

KÖSTER Restoration Plaster Coat is suited for interior use on top of KÖSTER Restoration Plaster Systems where a very smooth grain-free surface appearance is desired.

Substrate preparation

KÖSTER Restoration Plasters are suited substrates. The substrates to be coated have to be clean, free of paint and wallpaper and other contaminants that might affect bonding adversely.

Application

KÖSTER Restoration Plaster Coat is mixed with clean water (water consumption: approx. 6.9 l per 25 kg bag). Avoid the formation of lumps.

Layer thickness: 1 – 1.5 mm.

KÖSTER Restoration Plaster Coat. KÖSTER Restoration Plaster Coat must be applied either within 48 hours after the application of the last coat of KÖSTER Restoration Plaster or after 28 days of curing of the restoration plaster.

Consumption

Approx. 1.7 kg / m² per mm of layer thickness

Cleaning of tools

Clean tools immediately after use with water.

Packaging

25 kg bag

Storage

Store the material dry; in originally sealed packages, it can be stored for approx. 12 month.

Safety

Wear protective gloves and goggles when processing the material.

Technical guidelines cited

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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.