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PRODUCT
DATA
SHEET

Keim Contact-Plus

Product Information:

Keim Contact-Plus is a silicate based priming coat for renovation work. Keim Contact Plus contains pure acrylate, glass fibres and silicate minerals in balanced grain sizes and shapes.

Field Of Application:

Keim Contact-Plus is used to treat old synthetic resin bound or oil based coats in preparation for top coats of Keim Dispersion Silicate Paint according to DIN 18 363, Section 2.4.1. It is appropriate to use this primer when cost and/or environmental pollution prevent the removal of existing paint layers.

Material Data:

Specific Weight: 1.74 g/cm³
Resistance to vapour diffusion: sd=0.02m

Colour Shades:

White

Packaging:

25 and 5 kg drums

Application:

Substrate Preparation:

Loose and flaking parts of old coats (e.g. dispersion paints, synthetic resin plaster) and grime should be removed mechanically or by hot water pressure washing.
Apply Keim Spachtel or Keim Concretal Spachtel to level the surface. The old coat must be entirely removed at points where filler is to be applied.

Processing:

Dilute Keim Contact-Plus with Keim Spezial Fixativ (Keim Dilution) (1-2ltr per 10kg).
Apply uniformly with brush or roller.
Subsequent coats: Keim Contact-Plus always has to be over-coated with one or two coats of Keim Granital or Keim Concretal. With light colours (price group I) apply only one opaque inishing coat, undiluted. Darker colours (price group II) require two subsequent coats, e.g.:
First coat with Keim Granital diluted (2-4 ltr. Keim Spezial Fixativ per 10 kg).
Top coat with Keim Granital undiluted.

Temperatures:

Keim Granital should only be applied at ambient and substrate temperatures exceeding 5°C. It is imperative to protect the façade during the application from rain and direct sunlight.

Consumption:

Approx. 0.4 kg Keim Contact-Plus per m² on a smooth surface. The consumption rate is intended for guideline purposes only. Exact consumption have to be evaluated by site trials.

Tools:

Keim Contact-Plus should be applied by roller. After use immediately clean tools in water.

Drying Periods:

Allow at least 12 hours drying time between individual coats.

Storage:

Store cool and safe from freezing in tightly closed containers. Shelf life: 12 months.

Identification Ref Ordinance of Dangerous Material

Not applicable

Dangerous Class in Goods Traffic

Not applicable

Product Code

Not applicable

Safety Instructions:

Cover surfaces which are not to be painted, in particular glass, natural stone, ceramic etc. Protect eyes and skin against splashes. Keep out of reach of children.

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