KAPAGRIP

Quartz sand primer for renders.

Description

KAPAGRIP is a high quality adhesion primer consisting of synthetic resin and quartz sand. Ideal for priming generally absorbent mineral surfaces before applying renders, as well tile-on-tile applications. Ideal substrate for all acrylic renders and cement mortars. Suitable for indoor and outdoor use. After application it creates a roughened alkaline resistant surface.

Coatings

- Acrylic plasters
- Cementitious coatings
- Gypsum-based coatings
- Water-colours
- Cementitious adhesives etc.

Substrates

- Concrete
- Bricks
- Natural stones
- Old layer of tiles
- Plasterboard
- Chipboard
- Cementitious coatings
- Gypsum-based coatings etc.

Technical Specifications

Form: emulsion

Color: red, white, coloured

Substrate preparation

Make sure that surfaces are level and sufficiently firm. Remove loose or detached fragments, dirt, oil, dust etc.

Instructions for use

The material is ready for use after thorough stirring of its whole mass. Apply with roller, brush or airless spraying machine.
Application is not recommended under extreme sunlight (temperature above 35°C) or rainfall and days when temperature is expected to drop below 5°C. After use remove material residues from tools using water while material is still fresh, or by other methods e.g. sanding or scraping when material has dried.

Consumption

≈ 0,1- 0,2 Kg/m^2 depending on the porosity of the substrate.

Packaging

Plastic containers 5, 20 kg.

Storage

Preferably in shady and roofed locations, low in moisture. protected against ice, high temperature and exposure to sunlight for at least 12 months.

Volatile Organic Compounds (VOC)

According to Directive 2004/42/CE (Annex II, table A), the maximum allowed VOC content for the product subcategory h, type WB is 30 g/lt for ready-to-use product.
The ready -to-use product KAPAGRIP contains a maximum of 30 g/lt VOC.

Notes

Technical details, properties, recommendations and information on BAUER products are supplied in good faith. They are based on the company's research and experience, provided that they are stored and applied under normal conditions. As the method of using materials as well as project and environment conditions are beyond the control of the company in each individual application setting, the product user is held solely responsible for the result of application. No responsibility under any legitimate relationship can be substantiated against the company, based on the information set out hereunder. Product users are advised to refer to the latest revision of the technical manuals available.

Other information

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