

Technical Datasheet

BAU PR1

Adhesion promoter primer for plaster and colors

Description

BAU PR1 is a high quality waterbased acrylic primer, with very high penetration. Enhance adhesion and regulates water absorption, providing an ideal substrate in colored acrylic plaster and rubber coatings as BAU C21. Suitable for porous substrates such as plasters, concrete, bricks, aerated concrete, bonding coats, mortars, etc.

Coatings

- Acrylic plasters
- Cementitious coatings
- Coatings gypsum- based
- Water colors
- Cementitious adhesives

Substrates

- Concrete
- Bricks
- Natural stones
- Plasterboards, OSB
- Cementitious coatings
- Plaster coatings

Substrate preparation

Ensure surfaces clean of loose, detached lots, dirt, oil, dust, etc

Uses

Shake well before use. The material is used as it is. Apply material by roller, brush or spray. In very porous substrates make more than one application. Should not be applied under intense solar radiation (temperature greater than 35°C) or rainfall and days which are expected to drop the temperature below zero. After use remove residual material from application tools with water.

Technical Characteristics

Composition: acrylic latex
Form liquid
Color: White
Density: ≈ 1,00 kg/lt
pH: ≈ 9

Consumption

≈ 100 - 200 gr/m² depending on the porosity of the substrate.

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Packaging

Pails 5kg , 20kg

Storage

In shady, preferably indoors protected from frost, heat and sun exposure for at least 12 months.

Notes

Technical details, properties, recommendations and information on BAUSKIN 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 used 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.

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