

BRAND **PRIMACOL**[®] DECORATIVE

PRODUCT **PRIMER**
Before paints, pastes and structural plasters

- Reinforces the substrate
- Reduces absorptivity
- Improves adhesion



PACK **11 3l**

PROPERTIES This product is used for surface priming before the application of structural paints and pastes, decorative plasters, such as stucco, travertine, and decorative concrete. The primer is used for surface reinforcement, absorbability reduction, and adhesion optimisation. The primer is used for surfaces, such as plaster, putty, concrete, gypsum boards, and decorative pastes, etc. For structural pastes on exceptionally difficult surfaces (smooth, non-absorptive), Kontakt Grunt [*Contact Primer*] is recommend.

APPLICATION Wear working clothes – stains from to the primer are difficult to remove from clothing. The product is ready-to-use, so do not dilute. Before use, mix carefully. Apply the primer using a roller or a brush. For very absorptive surfaces, apply the primer twice. Application temperature: 5-30°C. Once the job is completed, vent the room until the odour is gone.

SUBSTRATE PREPARATION The surface should be clean, dry, and stable. Residues of adhesive paints and other peeling-off coatings must be removed. For new lime plasters, wait 3 to 4 weeks before decorative coatings are applied. Surfaces intended for priming should be protected against spatters.

STORAGE Store the product in the original, tight container within a temperature range of 5°C to 30°C. Keep out of reach of children.

SAFETY Product not classified as dangerous. Once the work is finished, ventilate the room till the odour is completely gone. Detailed information contained in safety data sheet.

TECHNICAL DATA

Chemical composition	Water solution of styrene-acrylic copolymer	Dry to touch	1-3 h
Color/ Form	White liquid	Completely dry	12-24 h
Odour	Mild, characteristic	Efficiency per 1 layer	6-12 m ² /l
pH	7-8	Diluent	Water

Density	1,05 g/cm ³
Number of layers	1-2
Applying of successive layer	3-4 h

Tools	Brush, roller
Tool cleaning	Water with detergent

LEGAL INFORMATION The information contained in this technical data sheet provides recommendations and possible examples. The information provided reflects the current state of our knowledge and experience and does not free the user from the obligation to make his or her own tests to check the suitability of the product for the intended purpose. The manufacturer reserves the right to change this technical information without informing the client.