

## **MODERN STONE**

## **TECHNICAL DATA SHEET**

UPDATE: 18.02.2022

BRAND PRIMACOL® DECORATIVE

PRODUCT Modern Stone

Decorative paste

Stone effect



**PACK** 

4,5kg

**PROPERTIES** 

A decorative paste for interior use. Allows to obtain a smooth, matt coating with optical depth. The resulting decorative effect is inhomogeneous and reminiscent of the interior of a split stone. The product is ideal for classic, modern and eclectic interiors.

SUBSTRATE PREPARATION The substrate should be clean, degreased, even, stable and not cracked. Fresh cement and lime-cement plasters should be seasoned for at least 4 weeks. The surface should be primed with **PRIMACOL® DCORATIVE primer**. To reduce the consumption of **Modern Stone**, it is recommended to paint the substrate with **Decobase** paint in a colour similar to the colour of the effect (see colour number on the lid). When dry, wipe the wall lightly with fine sandpaper and dedust it.

**APPLICATION** 

After opening the bucket it is necessary to mix the contents. Start applying the paste at the top corner of the wall and move diagonally to extend the decorated area. Apply the product with a paint roller and spread it in different directions. Then smooth the entire surface with a spatula (skimming spatula) to give the decoration a pattern. Work on an area of approx. 0.5 m² at a time. Join the decorated areas together by using the "wet-on-wet" method. The joints add an extra effect, so plan their placement carefully. When you are finished, leave the wall to dry for 12 hours. After this time, use the spatula to carefully cut off the protruding elements, then rub them with fine sandpaper and dedust them. Apply a second layer of the product in the same way as the first. This time, start in the opposite corner at the top of the wall. Once dry, cut off any excess, rub the wall with fine sandpaper and dedust it. To create an effect of depth, carefully polish the surface with a clean spatula. When you have finished, protect the effect with **PRIMACOL® DECORATIVE varnish**, which you apply with a roller in different directions. Leave the wall to dry for 12 hours.

**NOTE!** Tools should be washed frequently during work to avoid scratches on the decorated surface caused by the residue of the dried product.

It is recommended to decorate the surface with products from one production batch. Otherwise, the contents of all packages must be mixed together in one container.



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Always test the product on the main surface before use. The effect obtained depends on many factors, such as the preparation of the substrate, the tools used, the application technique. The manufacturer accepts no responsibility for improper use of the product.

STORAGE The product should be stored in a tightly closed original container at 5 - 25°C and out of the

reach of children. Do not expose it to sunlight. Protect from freezing.

SAFETY Product treated with biocidal product. Contains C(M) IT /MIT (3:1). Contains a reaction mass

of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) and 1,2-

benzisothiazol-3(2H)-one. May produce an allergic reaction.

TECHNICAL DATA

Water polymer dispersion,
Chemical composition mineral fillers, additives Touch dry 1-2 h

Off-white, light grey, dark grey,
Color beige Completely dry 24 h

Completely dry 24 ii

Tools Roller, skimming spatula

Matte, semi-matte (depending on Efficiency per 2

Finish apploication technique)

Efficiency per 2 | +/- 6m²/pack

Odour Mild, characteristic Diluent Water

Density 1,50 kg/dm<sup>3</sup> Tool cleaning Water with detergent

Number of layers 2 Voc limit (cat. A/I/WB): 200 g/l, the

umber of layers 2 voc limit product contains < 200 g/l.

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.