



Soft Fibre Render

Product information article no. 161

27.07.2018

Kreidezeit Soft Fibre Render is a versatile and extraordinarily easy to work with plaster for interior use. Its water-reversibility and the resulting ease of removal as well as its reliable adhesion to almost all substrates make it an ideal decorative plaster for tenants. For application thicknesses of 1 - 5 mm.

■ Uses

Interiors on nearly all solid and overcoatable substrates. For humid rooms we recommend Lime Wall Finish -medium- (article no. 960) or -fine- (article no. 969).

■ Properties

- Powder for mixing with water
- easy to repair when damaged
- long „open“ processing time
- has a slightly acoustic damping effect
- surface with „warm“ touch
- odourless, free of emissions
- diffusible
- can be structured in many ways
- natural white due to fine white marble powder
- without titanium white
- pH 8
- vegan

■ Composition (Full Declaration)

Marble sand, marble powder, cellulose, kaoline, methyl cellulose.

■ Suitable Tools

Recommended from the Kreidezeit range:

Venetian Trowel (art.no. K 4228), 240x100mm

Venetian Trowel (art.no. K 4227), 200x80mm

Spring Steel Trowel (art.no. K 4225), 200 x 80mm

■ Substrate Requirements

The substrate must be dry, overcoatable, solid, clean, free of fat and staining or colouring substances.

■ Preparing the Substrate

Cover surfaces not to be treated. Remove glue-bound distempers and other chalking or non-coatable coatings. Thoroughly wash off residues of wallpaper glues. Brush sanding surfaces thoroughly. Let new plasters completely dry out. Remove accumulations of binder and sintered skin from plaster surfaces. Remove residues of molding oil from concrete. Remove dirt and loose plasters

Clean mould-affected mineral substrates with soda lye (art.no. 992) or treat with Fungi Stop (art.no. 620).

■ Test Surfaces

Before large-area processing, test surfaces must be applied in order to identify dyes penetrating from the substrate early enough.

■ Primer

Apply a base coat to all renders, fillers, levelled drywall and concrete with Vega Primer (article no. 2104) or Casein Primer (article.no. 145) and leave to dry completely.

■ Mixing the Plaster

Stir the powder without clots into the required amount of clean, cold water using a powerful electric drill with a paint stirrer. After an expanding time of approx. 10 minutes, stir again thoroughly. Ready for application.

■ Water Required

1.1 litres of water per 1 kg of powder.

Can be diluted with 100 ml water if required.

■ Application

Application temperatures ideally between 5 ° and 20 °C.

Apply 1 - 5 mm thick with a stainless trowel, structure as desired. After approx. 8 hours drying time the plaster can be washed with a facade brush, felted or rubbed with a sponge.

The edges of the trowel beats can be made softer by subsequently rolling over with a moistened paint roller without pressure.

■ Repairing Damages

Spray water on damaged areas until the plaster is soft again and restore the original shape with a clean stainless steel trowel. If necessary, after drying, wash smooth with a clean brush.

■ Removing the Plaster

To remove the plaster, soak it in water and then remove it with a spatula. Wash off fibre residues with a sponge.

■ Tinting

Soft Fibre Render can be tinted with up to 10% Kreidezeit earth and mineral pigments (max. 100g pigment per 1kg plaster powder). Either stir the pigment directly into the preparation water until smooth before mixing in the white plaster powder, or create a paste with a little water and then mix in with the already mixed plaster.

For tinting, please see our Kreidezeit Wall Paints and Renders colour fan. The colour fan is available online at www.kreidezeit.de. Printed versions are available from Kreidezeit and Kreidezeit dealers.

■ Drying Times

Dry at the earliest after 24 hours per mm of layer thickness.

■ Cleaning the tools

Immediately after use with water.

■ Application Rates

1 kg of powder / m² per 2.5 mm layer thickness.

Accurate consumption values to be determined on site.



Soft Fibre Render

Product information article no. 161

27.07.2018

■ Package Sizes

Content Range / 2,5 mm layer thickness

Article no. 161 20 kg 25 m²

Please refer to the valid price list for product prices.

■ Storage

If stored dry, the powder can be kept for at least 2 years. Already mixed plaster can be kept covered with plastic foil several days.

■ Disposal of Residues

Do not dispose of residues in the sewage system. Dried residues can be disposed of with normal household litter. Disposal of empty containers through resource collection points.

■ EU VOC Value acc. to 2004/42/EC

VOC limit / Max. VOC content (cat. A/a): 30 g/l (2010), Product contains max. 1 g/l VOC.

■ Hazard Classification

none, non-dangerous product

■ Warning

Pay attention to possible natural substance allergies. The natural raw materials used produce a typical product smell! **Keep out of reach of children.**

The information above was determined based on our most recent experiences. Due to processing methods and environmental influences, as well as the varying nature of the substrates, liability for the general validity of the individual recommendations is excluded. Users must test the product prior to application to ensure it is fit for the designated purpose (sample coating).

This document is no longer valid if a new version is published or the product is modified. The latest product information is available at Kreidezeit directly or on the Internet: www.kreidezeit.de