
Soft Fibre Render



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- **GENERAL**

Soft Fibre Render is a white plaster for use in the interior, to be applied by spatula, applicable in manifold ways and very easy to use.

- **APPLICATION**

In the interior on virtually all coatable surfaces. Applicable to a limited extent in humid rooms. Striking-through substances (soot, nicotine, dyestuff) on the surface must be blocked prior to application.

- **PROPERTIES**

- Made from natural ingredients
- Very easy to use
- Reversible, can be repaired in case of damages
- Crack resistant
- Improves room acoustics
- "Warm" surface appearance
- Odourless
- Open to diffusion.
- Easy to structure
- White, opaque, no following coatings necessary
- Suitable for wall lazure techniques
- Evens out rough surfaces, very suitable for renovations of old buildings
- Easy to remove

- **INGREDIENTS (FULL DECLARATION)**

Various marble powders and grain sizes, wood cellulose fibres, kaoline, methyl cellulose.

- **PREPARATIONS**

The surface must be clean, dry, solid, and coatable.

Slightly sanding or strongly absorbent surfaces must be primed with Casein Primer (Art.No. 150 - 153). Brush chalking surfaces thoroughly. Striking-through substances (soot, nicotine, dyestuff) on the surface must be blocked prior to application, e.g. with Shellac Shielding Primer (Art.No. 234 - 235).

Very smooth surfaces need to be roughened. Prior to application, the suitability of the product should be ensured by making samples (trial coats) before starting extensive works to identify any striking-through substances on time.

- **MIXING THE PLASTER**

Stir the powder into the correct 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 and the plaster is ready to use.

Amount of Water

1.1 litres of water per 1 kg of powder, can be diluted with 100 ml of water if necessary.

- **APPLICATION TEMPERATURE**

Application temperature between 5 and 20 °C. Higher temperatures and strong air circulation speed up the drying process.

- **USAGE**

Apply thinly (1 - 5 mm) with stainless steel trowel or smoother, structure as desired. After a drying time of approx. 8 hrs. the plaster can be treated with facade brush, felt or sponge.

The edges on a surface structured with the trowel can be smoothed slightly afterwards by overrolling them with a moist paint roller without applying pressure.

Repairing damaged areas

Spray damaged spots with water until the plaster is soft again; rub and redistribute with trowel or spatula to original shape. After drying, the area can be treated again with brush/facade brush if required.

In order to remove the plaster, soak it with water and remove with spatula. Remove residues with a sponge.

- **TINTING**

The plaster can be tinted up to 10 % with all Kreidezeit earth-, mineral- and Spinel pigments.

Stir pigments into the mixing water before mixing the plaster. Ensure that all clots are stirred out properly. To gradate, stir pigments in little water and add to the already mixed plaster.

- **DRYING TIME**

Thoroughly dried after approx. 24 hrs. per mm of layer thickness.



- **CLEANING OF TOOLS**

Immediately after use with water.

- **YIELD**

Approx. 1 kg / m² at a layer thickness of 2.5 mm. Accurate consumption values to be determined on site.

- **PACKAGE SIZES**

Art.No. 1602.5 kg

Art.No. 16120.0 kg

Please refer to the valid price list for product prices.

- **STORAGE**

The powder can be kept at least 2 years if stored dry.

- **DISPOSAL OF RESIDUES**

Dried residues can be disposed of with normal household litter.

- **HAZARD CLASSIFICATION**

Not applicable, non-hazardous product

- **SAFETY ADVICE AND NOTES**

Also products made from natural and non-toxic ingredients should always be **kept out of reach of children.**

The product does not contain irritating or allergenic ingredients, but adhere to the general rules of hygiene.

Protect eyes and sensitive skin.

Rinse with water in case of skin contact.

The above information has been compiled in accordance with the best of our experience and knowledge. Owing to the application methods and environmental influences, as well as the various surface properties, no liabilities or legalities pertaining to the individual recommendations can be entertained. Prior to application, the suitability of the product is to be tested (trial coat).

The validity of the text ceases with revisions or product modifications. You will find the latest product information at >> www.kreidezeit.de << or directly at Kreidezeit.

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