



## TECHNICAL DATA SHEET

# KEIM STUCASOL®-FONDO

## 1. PRODUCT DESCRIPTION

Filled, silicate primer with an easy-to-grip surface and matched to the colour shade of the top render. Binding agent: Sol-silicate.

## 2. FIELD OF APPLICATION

Prevents the substrate from shining through and improves the texture-providing processability of KEIM Stucasol, particularly, over newly applied base render. Can be used as adhesion-promoting base coat on sound, organic substrates for KEIM Veramin in white and light colour shades of price group 1.

Note: Due to production reasons, the colour shades are lighter than the original colour swatches.

## 3. PRODUCT PROPERTIES

Adhesion-promoting, water vapour permeable, absorption-regulating.

- Density: approx. 1.5 - 1.8 g/cm<sup>3</sup>
- Diffusion-equivalent air layer thickness:  $s_d \leq 0.01$  m

### Colour shade:

White, colour shades solely with purely mineral and light-resistant pigments. KEIM Stucasol can be tinted with KEIM PPF-Technology® according to all common colour collections. Please always check before application if the colour shade is correct. Within a surface, use only tinted paint material from the same tinting batch.

Note: Due to production reasons, the colour shades are lighter than the original colour swatches.

## 4. APPLICATION INSTRUCTIONS

### Substrate preparation:

Substrates must be dry, clean, even, sound and free of adhesion-impairing residues.

### Application:

Stir well before use, if necessary dilute with maximal 10% of KEIM Soldalit-Fixativ. Application by paint brush or roller.

### Application conditions:

At least +5°C air and substrate temperature during application and drying. Do not apply under direct sun, in

rain or strong wind. Protect surfaces after application with suitable measures from rain or too fast drying.

### Drying time:

About 2-6 hours depending on temperature, atmospheric humidity and application quantity.

### Consumption:

Approx. 0.25 kg/m<sup>2</sup>

### Cleaning of tools:

With water immediately after use.

## 5. PACKAGING

18 kg container

## 6. STORAGE

Shelf life is 12 months in originally sealed container under cool, frost-free conditions.

## 7. DISPOSAL

EC Waste Code No. 08 01 12

Any residues must be emptied out of containers before recycling.

## 8. SAFETY INSTRUCTIONS

Giscode: M-SK 01

Provide appropriate protection for adjacent, alkali-sensitive building elements (e.g. glass, natural stone, ceramics etc.). Any splashes on surrounding surfaces or traffic areas must be rinsed off immediately with plenty of water. Protect the eyes and skin from splashes. Keep out of reach of children.

Please refer to EC Safety Data Sheet.

The stated values and properties are the result of extensive development work and practical experience. Our recommendations for application, whether given verbally or in writing, are intended to provide assistance in the selection of our products and do not establish a contractual relationship. In particular, they do not release those purchasing and applying our products from the duty of establishing for themselves, with due care, the suitability of our products for the intended application. Standard building industry practices must be complied with. We retain the right to make modifications to improve the products or their application. This edition supersedes all earlier editions.



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