



TECHNICAL DATA SHEET

KEIM ROMANIT® SLURRY ADDITIVE

1. PRODUCT DESCRIPTION

KEIM Romanit Slurry Additive is a powdery mineral filling additive for the Romanit Limewash system when a thicker consistency is desired for application by trowel or brush. Romanit Slurry Additive contains compatible silicates of different grain shape and size in a well-balanced composition.

2. FIELD OF APPLICATION

Romanit Slurry Additive is added to Romanit Limewash to thicken the mixture. This mixture may be used to adjust or minimize differences in texture of the substrate or to create various decorative texture effects. Romanit Slurry Additive may be used for interior or exterior projects.

3. PRODUCT PROPERTIES

A fine-grained homogenous powder with a typical upper grain size of 0.5 mm. The grain shape and mineral composition of Romanit Slurry Additive is tailored to Romanit Limewash.

Colour shade:
Light grey
Technical data

Environmental Compliance

EPA	YES
LEED	YES
CARB	YES
SCAQMD	YES
EPD	YES

4. APPLICATION

The applicator determines the amount of Romanit Slurry Additive to use. The amount is determined by the users experience and desired outcome of application process. Do not add more slurry additive than can be absorbed by the Romanit Limewash.

Mix with a paddle attachment and drill to achieve a smooth and homogenous mixture. If the mixture becomes too thick, small amounts of water may be added.

NOTE: When adding slurry to a Romanit Limewash color, the slurry will have a "dampening" of graying effect on the final color. More slurry will affect color to a greater degree. If slurry is desired, consider this effect when selecting the original Romanit Limewash color.

5. PACKAGING

20 kg and 5 kg Containers

6. STORAGE

Lifespan is typically unlimited in tightly closed container under cool, dry conditions. Do not store it near a heat source or in direct sunlight.

7. DISPOSAL

Dispose of or recycle completely emptied containers in accordance with local, state, and federal waste regulations.

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HAZARDOUS SUBSTANCE CLASS

n/a

8. SAFETY INSTRUCTIONS

Keep out of reach of children.

This material has an alkaline pH. Avoid prolonged contact with skin and eyes by wearing appropriate personal protection equipment including long sleeves, gloves, and safety goggles.

Please refer to the Safety Data Sheet for further safety information.

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.

The information and recommendations set forth in this Technical Data Sheet are based upon tests conducted by or on behalf of KEIM Mineral Coatings. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult <http://www.keim-usa.com/Technical-Data-Sheets> for the latest in product technical information.