



KEIM SILEX OH

1. Product Information

Ethyl silicate stone consolidant systems. Keim Silex OH has no water-repellency and can be overcoated. Keim Silex H has a water repellent and cannot be overcoated.

Keim Silex OH: silicic acid ethoxy ester, ketones.

2. Field Of Application

Natural stone, render, other absorbent mineral surfaces.

3. Product Characteristics.

- Consolidates the substrate
- Easy to apply

Material Data:

Density: Keim Silex OH: Q = 0.992 g/cm³

Flash Point: + 2°C

4. Application

Substrate Preparation:

All surfaces should be washed down with clean cold water to remove all surface dirt and dust.

Treatment:

Keim Silex OH should be flood coated over all areas until the substrate can absorb no further material, excess material should then be blotted off using clean, dry, lint free cloths.

Consumption:

Site Trials Necessary

Tools:

Clean immediately after use with water.

Temperature:

Do not process below + 40°F (5°C) of re-circulated air and surface.

5. Packaging

5 & 25 lt containers

6. Storage

Approx. 12 months, if kept cool but frost free in tightly closed containers. Store dry, do not expose to direct heat. After use cans to be closed properly to prevent penetration of moisture.

7. Working Instruction

To be used only for the exterior or in the case of interior use, ensure sufficient ventilation. Container to be stored at a place well ventilated. To be kept free from ignition sparks and sources, do not smoke. Do not inhale spray dust. Take precaution that it will not get into the canalisation.

8. Identification Ref Ordinance Of Dangerous Material

Not applicable

9. Danger Class In Goodstraffic

Classification: 3.2

10. Safety Instructions

Cover surfaces which are not to be treated, in particular plants, etc. Protect the eyes and skin from splashes. Keep out of reach of children.

Refer to appropriate COSHH data sheets.