



## TECHNICAL DATA SHEET

# KEIM CS-PRIMER

## 1. PRODUCT DESCRIPTION

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KEIM CS-Primer is a silicate primer for priming KEIM Mycal-CS boards.

## 2. FIELD OF APPLICATION

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KEIM CS-Primer is used to prime the KEIM Mycal-CS boards. The use of the primer regulates the absorbency of the boards. In addition, priming with KEIM CS-Primer prevents burning of the mineral lime plaster KEIM Mycal-Por to be applied subsequently.

## 3. PRODUCT PROPERTIES

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- non-film forming
- permeable
- microporous
- fire behaviour: non-flammable
- no biocides added
- no preservatives added
- low-odour

### MATERIAL CHARACTERISTICS:

- Density: approx. 1.0 - 1.1 g/cm<sup>3</sup>
- Organic content: < 5 %
- pH value: approx. 10

### COLOUR SHADES:

milky

## 4. APPLICATION INSTRUCTIONS

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### APPLICATION CONDITIONS:

Ambient and substrate temperature during application and drying must be  $\geq 5$  °C.

### APPLICATION:

Before bonding (wet on wet), the adhesive side of the Mycal-CS board is primed with a brush or by spraying. Before reinforcement, prime the bonded KEIM Mycal-CS boards by spraying. KEIM CS-Primer apply undiluted. For further instructions on application, see Technical data sheets Mycal-CS-Plate and Mycal-Por.

### CONSUMPTION:

approx. 0,15 l/m<sup>2</sup> Application as primer.

These material consumption values are guide values for smooth substrates. Exact consumption values must be determined by means of test areas.

### CLEANING OF TOOLS:

Clean immediately with water.

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### 5. PACKAGING

Container content	Unit of measure	Quantity on pallet	Type of container
5	l	96	jerry can

### 6. STORAGE

max. storage time	Storage conditions
12 months	cool frost-free keep container tightly sealed. protected from heat and direct sun.

### 7. DISPOSAL

For disposal information refer to section 13 of the safety data sheet.

#### EC WASTE CODE:

Waste code: 06 02 99

### 8. SAFETY INSTRUCTIONS

Please, refer to the Material Safety Data Sheet.

#### GISCODE:

GIS code: BSW 10

### 9. GENERAL INFORMATION

Cover surfaces not to be treated, especially glass, ceramics and natural stone. Any splashes on surrounding surfaces or traffic areas must be rinsed off immediately with plenty of water.

Mixing with products not part of the system or other foreign additives is not permitted.

### 10. CERTIFICATES & QUALITY SEALS



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 the purchaser and processor from the obligation to convince themselves of the suitability of our products for the intended application with due care, which is general practice in trade and crafts. The general rules of construction technology must be observed. We reserve the right to make modifications to improve the product or its application. This edition supersedes all earlier editions.