TECHNICAL DATA SHEET

KEIM LIGNOSIL®-BASE-DL

1. PRODUCT DESCRIPTION

KEIM Lignosil-Base-DL is the aromatic-free diluent for KEIM Lignosil-Base.

2. FIELD OF APPLICATION

Dilution of the product KEIM Lignosil-Base-DL to adjust the consistency as required. Highest dilution level 10%.

3. PRODUCT PROPERTIES

- no aromatic compounds
- solvent-containing

MATERIAL CHARACTERISTICS:

- Density approx. 0.7 g/cm³ - 0.8 g/cm³

COLOUR SHADES:
colourless

4. APPLICATION INSTRUCTIONS

CONSUMPTION:
The addition quantity of KEIM Lignosil-Base-DL to KEIM Lignosil-Base may be 10%.
The information on material consumption is a guide for smooth substrates. Exact consumption figures must be determined by carrying out test areas.

PROCESSING:
Please observe the technical data sheet KEIM Lignosil-Base!

TOP COAT:

POST-TREATMENT:

DRYING TIME:
At higher relative humidity, greater layer thicknesses or lower temperatures, the drying time is extended accordingly.

CLEANING OF TOOLS:
Clean immediately with turpentine substitute.

5. PACKAGING

Container content	Unit of measure	Quantity on pallet	Type of container
1	L	328	tin can

6. STORAGE

Maximum 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.

Waste code: 14 06 03*

8. SAFETY INSTRUCTIONS

Refer to the Safety Data Sheet and Technical Data Sheet. For professional use only.

GIS code: BSL 50

9. GENERAL INFORMATION

Cover surfaces not to be treated, particularly glass, ceramics and natural stone. Splashes on surrounding surfaces or traffic areas must be immediately diluted with plenty of water and removed.
Mixing with products from other systems or other external additives is not permitted.

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.

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