



Description:

LIPIS consists of a liquid cleaner of micro organisms on stone, brick slips and the like. It is translucent and soluble in water.

Uses:

It is used on natural and artificial stone, concrete, brick slips, fibrocement, floor tiles, small tiles, Gres tiles, renders and cement mortars, wood, etc. For cleaning contaminated walls having mould or fungus. Apply in one coating and rub with a brush, if necessary, when cleaning. Then clean and apply SANIS so as to eliminate any possible penetrating fungus.

Features & benefits:

EFFECTIVE CLEANING.ELIMINATION OF MICRO ORGANISMS.

Surface preparation:

The background of application does not require prior treatment.

Application:

- Mix thoroughly the content of each package before using.
- Apply with a paint brush, roller or small brush.
- It is recommended to apply at least two coatings in a time interval of 1 hour in between each coating.
- Once the last coating is applied, wash thoroughly using water pressure.
- It can be hard applied(without diluting).
- When used so as to clean thoroughly, LIPIS must be hard applied.
- In order to clean superficially, dilute one part of LIPIS in three parts of water.
- It is recommended to test previously before the application of the product.

TechnicalFeatures:

Density: 1.24 Kg/L ± 0.05

- -: Great penetrating and fungicidal effect.
- -: Soluble in water.
- -: Highly concentrated product.
- -: It cleans contamination thoroughly, by leaving clean and shiny surfaces.

Colour/s: Amarillo.

Aspect: Translucent.

- -: Unstable under temperatures above 20 ° C. Store and transport in cool places away from light.
- -: Do not use metallic containers. Unstable to metals.

Coverage:

5 m2 per l.

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of it's useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is no possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.





Clean up:

Clean using large amounts of water.

Packaging:

Available in packs of:

.: 1 L

5 L

25 L

Storage:

It is recommended to store this product for 3 years in tightly closed original packages. Do not keep under high temperatures.

Health and safety advice :

R31 -- Contact with acids liberates toxic gas

R34 -- Causes burns

S2 -- Keep out of the reach of children

S28 -- After contact with skin, wash immediately with plenty of ... (to be specified by the manufacturer)

S37/39 -- Wear suitable gloves and eye/face protection







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