Litocare Matt

PROTECTIVE TREATMENT WITH MATT color ENHANCING EFFECT TO IMPROVE THE APPEARANCE OF CERAMIC OR NATURAL STONE SURFACES, AND FOR EPOXY AND CEMENTITIOUS JOINTS.

DESCRIPTION

Litocare Matt is a solvent-based, stain-proof and dirt-proof protective impregnating agent with matte finish, used as a color enhancer on ceramic or natural stone floor and wall coverings and to restore the color of epoxy and cementitious grouts affected by efflorescence.
Materials treated with Litocare Matt are protected against oil, grease, dirt, spilled drinks, etc.
The product is UV-resistant and can therefore be used on interior and exterior surfaces on dry material.
This treatment facilitates routine maintenance, reducing surface friction and inhibiting the penetration of dirt.

ADVANTAGES

- Suitable for interior and exterior applications.
- Enhances the tone and color of the surfaces on which it is applied
- Resistant to UV rays and weathering
- Does not skin over
- High penetrating capacity
- Suitable for application in showers, saunas, sinks and fountains

PACKAGING

1.05 qts. (1 l) metal bottles (boxes with 12 pcs)

FIELDS OF APPLICATION

Suitable for the treatment of both medium-high absorbency and compact surfaces such as natural stones (marble and quartz), also with tumbled finish, cobblestone and polished and smooth surfaces, polished porcelain stoneware, natural stoneware, quartz and marble agglomerates, joints in floor and wall coverings made with epoxy or cementitious grouts.
The product dries after just a few hours and guarantees long-lasting performance without developing a film on the surface.

APPLICATION

Shake well before use.
Apply a thin and consistent film of pure product on a dry and clean surface using a brush, roller, airless sprayer or fleece.
After application, wait approximately 10 minutes before removing any excess product left on the surface using a traditional single disk machine and white non-abrasive disc pad or absorbent cloth.
After removing the excess product, wait at least 6 hours before opening the treated area to traffic.

LIMITATIONS

- It is important to apply the recommended quantities and carefully remove any excess product within the indicated time frames to prevent greasiness. Always perform a spot test first to assess the result
- Spread the product only on perfectly clean and dry surfaces
- Do not use the product on wet or heated surfaces
- Do not wash the surface within the first 24 hours of applying the treatment. Waiting up to 48 hours allows the product to firmly adhere to the substrate for a longer-lasting effect over the years
- In the case of accidental leaks, soak up the product using an absorbent material (paper, sawdust, vermiculite, etc.) and dispose of it in a suitable container
- Do not use the product for applications not stated in this technical sheet
- If in doubt, contact the Litokol S.p.A Technical Help Service.

SAFETY INFORMATION Consult the product safety data sheet, available on request.
PRODUCT FOR PROFESSIONAL USE

IDENTIFICATION DATA

Appearance	Clear liquid
Color	Colorless
Odor	Organic solvent
Customs code	38099100
Shelf life	24 months in original packaging away from sources of heat and direct sunlight.

APPLICATION DATA

Treatment time	10 minutes
Flammable	YES
Flash point (ASTM D 56)	+30°C (86°F) open cup
Density	6.6lb/gal (0.8 kg/l)
Application	Brush, roller, airless sprayer or fleece
Acceptable application temperatures	From +41°F to +104°F (+5°C to +35°C)
Coverage	15 - 20 m^2/l (16.4 - 21.9yd^2/US gal lqd)

NOTES

Test performed at temperature +73.4°F (+23 °C), R.H. 50% and with no wind. May vary depending on the specific conditions of the installation site.

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The information and provisions contained in this technical data sheet reflect our best experience. Given the impossibility of directly intervening on the conditions of the work site and execution of the works, they represent indications of a general nature, which are in no way binding on our Company. It is therefore advisable to perform a spot test to check the suitability of the product for the intended use. In any case, users must determine whether or not it is suitable for the intended use and shall assume all associated responsibility.

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