

LITOWAX GRES & NATURAL STONE

SATIN EFFECT PROTECTIVE TREATMENT



DESCRIPTION

Litowax Gres & Natural Stone is a water-based satin finish polymer coating used to treat surfaces. It creates a soft, matt effect, featuring excellent dirt-proof, scratch-proof and stain-resistant properties. Application facilitates routine maintenance, reducing surface friction.

The product is recommended for use on all natural and non-natural materials with a surface roughness able to ensure the adhesion of the wax.

FIELDS OF APPLICATION

The product is intended for interior use only on terracotta, natural or structured porcelain stone, structured ceramics and stones.

APPLICATION

Dilute 1 part product in 1 part water for less absorbent surfaces (porcelain stone, ceramics), otherwise use in its pure form after impregnation in the case of medium-high absorbency surfaces (terracotta, stones). Apply a thin and even film of product onto a dry and clean surface using a mop, wax applicator or roller without walking over the freshly treated areas. Leave the product to dry for approximately 4 hours before opening up the treated area to traffic, or before applying a second coat to enhance the treatment, shine and protection.

WARNINGS

- Apply the product to clean and dry surfaces only.
- If the surface has been acid-cleaned, rinse well with water to prevent any acid residue from reacting with the product.
- Do not use on overly compact and glossy surfaces such as polished or lapped porcelain stone or glossy stones.
- Do not apply to acidified surfaces.
- In the case of highly absorbent materials such as hand-made terracotta or quartzite, apply an impregnator first such as Litostone Protector.
- Do not use the product for applications not specifically stated in this data sheet.
- In the case of accidental leaks, soak up the product using an absorbent material (paper, sawdust, vermiculite, etc.) and then dispose of in a suitable container.



IDENTIFICATION DATA

Appearance	Liquid
Colour	Off-white
Odour	Characteristic
Flammable	No
Customs code	3824 90 97
Specific gravity	1015 ± 10 g/l
pH	9.00 ± 0.5
Preservation time	36 months in original packaging in a well-ventilated and dry environment.

APPLICATION DATA

Allowed temperatures of application	From +5°C to +35°C
Consumption	10-15 m ² /l
Packaging	1 litre plastic bottles

SAFETY INFORMATION

Consult the Material Safety Data Sheet, available on request.

PRODUCT FOR PROFESSIONAL USE

Although the information provided in this technical data sheet is accurate to the best of our knowledge and experience, it is intended purely as a guideline.
The user must carry out preliminary practical tests for each specific job and is solely responsible for the final result.

Data sheet no. 403

Rev. no. 0

Date: March 2016

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