
X-Wax Gres + Stone

Technical Specifications



Water-based Pro stain-resistant protector with a natural matt finish for the protection of textured ceramic tiles, textured stoneware or natural stone.

Product description

X-Wax Gres + Stone is a water-based, stain- and dirt-resistant protective wax with a natural matt finish, used to resist oil stains and reduce dirt pick-up on rough-textured ceramic tiles, textured porcelain stoneware, natural stone, cotto and terracotta, making routine cleaning easier.

The product fills in surface irregularities in the tiling, giving the surface a smoother finish.

The treated materials are protected against oil, grease, dirt, drinks, etc.

The product can be used indoors on dry surfaces.

Performance

Suitable for indoor applications

Gives the surface a matt finish

Does not yellow

Excellent stain- and dirt-resistant properties

Makes maintenance of the treated surface easier

Water-based product exempt from transport hazard classifications

Uses

Suitable for the interior treatment of medium-to-high absorbent surfaces such as cotto, terracotta, travertine, natural stone (marble and quartz) and rough-textured ceramic surfaces or textured porcelain stoneware.

The product dries within a few hours of application and guarantees excellent long-term durability.

Product specifications

Appearance	Liquid
Colour	White
Odour	Light
Customs heading	34049000
Responsible packaging	1-litre recycled plastic bottles
Shelf life	24 months in the original packaging, away from heat sources and direct light.

Application Specifications

Working time	5–10 minutes
pH	8,6 - 9,8
Specific gravity	1.01 kg/l
Application	Brush or pad
Permissible application temperatures	From +5°C to +35°C
Coverage	20–30 m ² /l

Application

Shake well before use.

When applying to medium- to high-absorbent substrates such as terracotta, clay tiles or cement tiles, first apply the X-Protector Gres + Stone protective treatment to allow the product to cure properly on the surface of the material.

For applications on compact, low-absorbent surfaces such as tiles or rough-textured porcelain stoneware, dilute the product 1:1 with water to facilitate application.

On clean, dry surfaces, apply a thin, even coat of the product using a brush or roller, ensuring a uniform layer is achieved by always working in the same direction.

If you notice a significant excess of material, redistribute it evenly across the surface.

On highly absorbent surfaces, a second coat may be necessary; this can be applied 2 hours after the first coat has been applied.

The area can be opened to traffic 4–6 hours after application.

Warnings

Apply at temperatures between +5°C and +35°C

Apply only to surfaces that are perfectly clean, dry and not overheated

If the product is applied to a surface already treated with X-Protector Gres + Stone, allow it to dry completely before applying X-Wax Gres + Stone

When applying to recently laid or grouted surfaces, wait until the adhesive and grout have fully cured.

Before applying the product, it is advisable to carry out a preliminary test on a small section of the material to assess its suitability for the intended use

Do not use the product for applications not listed on this technical data sheet

For further information, please contact Litokol's Technical Customer Service on +39-0522-622811 or via customercare@litokol.com

Safety Information

For the safe use of our products, please refer to the latest version of the Safety Data Sheet, available at www.litokol.com
PRODUCT FOR PROFESSIONAL USE

Legal notices

The information and specifications contained in this technical data sheet are based on our best experience.

However, as we are unable to directly influence site conditions or the execution of the works, these are general guidelines which do not in any way bind our Company.

We therefore recommend carrying out a preliminary test to verify the product's suitability for the intended use; in any case, anyone intending to use it is required to determine whether or not it is suitable for the intended use and, in any event, assumes all liability that may arise from its use.

Always refer to the latest updated version of the Technical Data Sheet, available on the website www.litokol.com

Product details **No. 422**

Revision **No. 0**

Date: **06 25**

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