

TECHNICAL DATA SHEET

GROUT RENOVATOR

- Easy application
- High coverage
- Colouring Option
- Protects, renews and facilitates cleaning

Colour: White

Capacity: 100 ml

GROUT RENOVATOR is a specialist preparation created for refreshing old and dirty joints between tiles, tiles, terracotta and mosaics. It is suitable for use on vertical surfaces both indoors and outdoors. The product allows not only to renew, but also to change the colour of grout by using the universal pigment concentrate PIGMENT MIX. Thanks to its formula based on water-based polymer resin, GROUT RENOVATOR is characterized by easy application, high coverage and the possibility of colouring. It provides uniform colour joints with reduced water absorption, which makes it easier to keep them clean. This product restores the aesthetic whiteness of the joints, refreshing the spaces between the tiles. In addition, the preparation is waterproof, which ensures the durability of its effects, and it is easy and quick to use. Its simple application allows you to get the job done precisely.

SUBSTRATE PREPARATION:

- › The surface of the joints to be renovated should be dry, clean and free of grease.
- › Any cavities in the joints should be filled with new grout or a suitable repair compound, and after drying, they should be thoroughly sanded with sandpaper.
- › Before painting, the surface of tiles and grout should be thoroughly cleaned and degreased with detergents (especially in kitchen rooms), then thoroughly washed with water and left to dry.
- › Do not use on silicone joints and joints between clinker bricks

HOW TO USE:

- › Shake the bottle immediately before use.
- › If the colour of the renovator changes, add 5 or 10 ml of PIGMENT MIX pigment concentrate using the syringe included in the kit (after removing the sponge cap). After adding the pigment concentrate and reattaching the sponge cap, shake the bottle (approx. 1 minute) to obtain a uniform colour of the renovator. Choosing the right colour and saturation will be facilitated by the illustrative pattern on the packaging. Do not add more than 10 ml of pigment concentrate to the renovator.
- › Before applying the renovator to the joints, the test should be performed on a smooth and clean surface.
- › Place the sponge attachment on the grout and apply the product to the grout surface by pressing the bottle lightly.
- › GROUT RENOVATOR should be applied to the grout in stages (approx. 1 m² of tile surface each), leaving the renovator on the grout for approx. 30 minutes.

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› Remove excess renovator from tiles using the sponge included in the kit (rough side). Exceeding the recommended time may cause difficulties in removing the renovator from the tiles.

ADDITIONAL INFORMATION:

- › The kit includes: 100 ml renovator, 5 ml syringe and sponge.
- › Optimal application conditions: temperature from +10°C to +30°C and relative humidity below 70%.
- › Initial surface protection after 48 hours. The coating is completely durable after 7 days, until then do not clean the painted surface, protect against water and dirt and mechanical damage.
- › Mild detergents should be used to care for the painted surface. Do not use rough sponges.
- › Wash the tools with water and detergent immediately after painting.

EFFICIENCY:

- › 10-14 m² with a single painting depending on the width of the joints and the size of the tiles.

NUMBER OF LAYERS:

- › 1 to 2 coats, depending on the type of substrate and the expected degree of coverage.

SHELF LIFE:

- › 36 months from the date of production. Once opened, use within 6 months.

TRANSPORT AND STORAGE:

- › Store and transport in airtight, original packaging at a temperature of +5°C to +40°C. Protect from frost.

COMMENTS:

- › Keep out of reach of children.
- › If swallowed, consult a doctor.
- › VOC content limit (cat. A/d/WB): 130 g/l. The product contains max. 130 g/l.
- › It contains 1,2-benzisothiazol-3(2H)-one. May cause an allergic reaction.
- › Detailed safety information is provided on the product packaging and in the Safety Data Sheet.

The data contained in the technical data sheet is based on laboratory tests and practical experience and is communicated to the best of our knowledge in order to ensure optimal use of the product. These data are not the basis for the legal liability of the Manufacturer, as he has no influence and control over the conditions of use of the product. The manufacturer reserves the right to change the information contained in the card without prior notice to the Customer.