

Finalit No. 24

Protective Varnish for Marble and Granite Surfaces



- resistant against UV-rays and acid
- extremely durable protection for countertops, tables and floors
- excellent graffiti protection only suitable for surfaces inside
- high-gloss impregnation
- pH-value: 9 (alkaline)
- dilutable with water up to 1:3
- 1L treats up to 50m², depending on the absorbency of the material
- milky appearance



1) The product – Finalit No. 24 Protective Varnish for Marble and Granite Surfaces



a) Materials

Finalit No. 24 Protective Varnish for Marble and Granite Surfaces is suitable for washbasins, kitchen countertops and stone tables as well as for marble, granite, stoneware, ceramic, terracotta, brick, clinker, Solnhofener stone, limestone, sandstone, natural stone, Agglo terrazzo, terrazzo and concrete

Finalit No. 24 Protective Varnish for Marble and Granite Surfaces can not be used on for solvent-sensitive surfaces!

Finalit No. 24 Protective Varnish for Marble and Granite Surfaces can not be used on surfaces that need to remain breathable! (slight breathability after one single coating)

b) Characteristics

- The product can be used on ventilated floors (not in the basement!) or walls that contain less than 3% moisture and do not come into contact with moisture. Apply Finalit No. 24 only **ONCE** and as thin as possible.
- **IMPORTANT NOTE:** Finalit No. 24 Protective Varnish for Marble and Granite Surfaces needs a drying time of at least 48 hours in order to ensure its full effectiveness. After this period of time, the product is resistant against acids used in households and disinfectants in operating rooms. The resistance of Finalit No. 24 can be increased by polishing the surface with a hand machine or single disc machine and a white pad after the drying time of 48 hours.
- Streaks will appear if any excess is not wiped away **IMMEDIATELY**. In order to remove them, the product has to be applied again. This time wipe away excess immediately by using pressure on the surface.

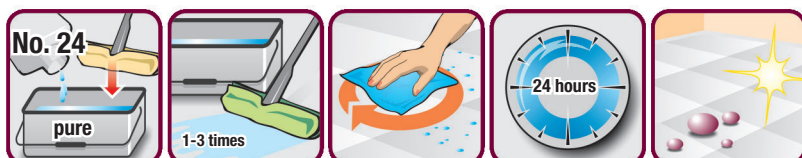
BEFORE STARTING TO WORK

- Take pictures of damages caused by daily cleaning and use of the premises, starting at the door, running clockwise.
- The bottom of wooden pieces of furniture (e.g. door frames) must be siliconed with transparent silicone, otherwise it may be damaged by water or detergent. Use special acid-resistant plastic tapes that do not cause adhesive residues!
- Switch off floor heating systems!

c) Application

NORMAL ABSORBENT MATERIALS: Pre-treatment with Finalit No. 21 Fixative Penetrating Stopper, impregnation with Finalit No. 24

HIGHLY ABSORBENT MATERIALS: Pre-treatment with Finalit No. 21S Pores filler, impregnation with Finalit No. 24



- temperature of the object has to be above +10°C
- surface to be treated has to be clean and dry
- apply the product evenly and undiluted 1-2 times by using a cotton strip or spraying bottle
- wipe away any excess immediately to avoid streaks
- alternative for large areas: use a single disc machine with a white pad and terrycloth beneath
- drying time: at least 24 hours, optimal: 48 hours
- gloss appears automatically

Recommendation for daily care:

Finalit No. 40 Citrus Scent Cleaner – pH neutral, suitable for all surfaces!

2) Pro tips for Finalit No. 24 Protective Varnish for Marble and Granite Surfaces



a) Highly absorbent materials

For highly absorbent materials it is recommended to pretreat the surface with Finalit No. 21S Pores Filler TWICE at an interval of 2 hours. After another 2 hours apply Finalit No. 21 Fixative Penetrating Stopper and after an appropriate drying time (1-2 hours) apply Finalit No. 24 Protective Varnish for Marble and Granite Surfaces.

d) Kitchen countertops:

- apply the product undiluted and evenly 1-5 times (depending on the absorbency of the material) to the dry and clean surface by using a microfiber cloth
- wipe off any excess immediately in order to avoid streaks
- gloss appears automatically
- preceding tests recommended

3) Specification



Appearance	Fluid, colorless
pH value	Not applicable
Packaging	0,25l, 1l, 5l, 20l tin cans
Storage	Protect from frost. Recommended shelf life: 1 year after opening.

4) Security regulations



The common precautions when handling chemicals must be observed. Ensure good ventilation/extraction at the workplace. Prevent formation of aerosols. Keep away from food, beverages and animal feed. Remove soiled and contaminated clothing immediately. Wash your hands before breaks and when work is finished. Avoid any contact with eyes and skin.

5) Note



This product information is based on careful laboratory tests and extensive practical experience. These are informal details. We recommend to determine whether the product meets the respective needs by sufficient testing. Our company shall not be held responsible for damages resulting from improper use of the product.