

KINO OUT



Stain remover/ extractor for organic stains and oxidation

WHAT IT IS USED FOR, WHERE IT IS USED

KINO OUT is a specific extractor formulated for the removal of organic oxidation stains from all stone materials such as: marbles and limestone. It does not contain acids and can therefore be used on glossy surfaces without affecting their shine. It is pleasantly scented, acts and removes without release of bad odors in the environment, can be used on vertical surfaces because it is a formula viscosized. The product does not release color by reaction (it does not become violet) like other products on the market, so it is less risky on extremely delicate surfaces such as white marble (eg sugar white, sivec, white Carrara, thassos).

HOW TO USE IT AND WHY TO USE IT

KINO OUT can be used as received, in case of stubborn stains you can add the **BOOSTER** to enhance the effect, the amount to be added is 80 gr of **BOOSTER** every 250 gr of **KINO OUT**. It is recommended to prepare only the necessary amount and **NOT** to mix the two components in the stain remover container.

Spread the product on the stain to be removed in a uniform layer of about 5 mm thick using a brush with synthetic bristles. After evenly spreading the product on the stain to be removed, leave for 30 minutes to 24 hours, then remove with a sponge and rinse. If necessary, repeat the operation until you get the desired or possible result. The reaction process times can vary considerably from material to material and from type of stain (if rising, contact with incorrect laying material, etc...). It is recommended to carry out a

sample test in a hidden corner to check the compatibility with the surface for which the product is intended and any application times. On surfaces not new ensure that they have not been previously applied treatment waxes or real waxing, in this case proceed to deceraging with the product **DEC** and rinse before applying the extractor.

WARNINGS

Read the safety data sheet carefully before proceeding and use PPE for handling and use.

PACKAGING

Pack of 1 liter.

Pack of 5 liters

HANDLING AND STORAGE

The product must be stored in its original, hermetically sealed containers at temperatures between 0 and 30°C, protected from direct sunlight. In these conditions the product has a shelf life of 12 months from the date of the delivery note. If the material has been kept beyond the recommended storage stability period, it is not necessarily unusable but a quality check on the application-relevant characteristics shall be carried out beforehand.

LIMITS OF LIABILITY

No liability is assumed for the processing and for damages that could result from improper or wrong use of the product. The indications we give on the characteristics of the product and the method of use are based on extensive laboratory and practical test results. However, since no other evidence can be produced when the products are used, these statements should not be considered as binding and therefore do not constitute a

formal guarantee. In addition to good working practice, before applying the product it is advisable to read the safety data sheets and the instructions on the packaging. It is advisable to always carry out a preliminary test in order to verify the compatibility of the product with the surface to be treated and with the desired effect, and to determine the consumption best in accordance with the characteristics of the material for which the product is intended and the personnel processing system. The production of even partial parts of our data sheets is prohibited. The data refer to the standards in force at the date of printing 2022. The company reserves the right to change them without notice.

PRODUCT FOR PROFESSIONAL USE