

FORMULA 131 - ANTI-ACID PROTECTION+ACTIVATOR MATT AND GLOSSY FINISHING

Matt and polishable antiacid coating for the protection of marble, stone and agglomerate from acid agents attack and colored stains deriving from food, drinks and common products for ordinary cleaning of bathroom and kitchen top.

WATER-BASED
 ANTI-ACID
 MATT AND GLOSSY FINISHING

TECHNICAL CHARACTERISTICS

Water-based product with a long-lasting action. Protects the material from acid and coloured stains. The product is suggested only for indoor applications.

HOW TO APPLY IT

Tools

Spray it or apply using a roller for small parts and touch-ups.

Method

Apply the product on a shiny or honed, dry, perfectly clean and untreated surface. Apply in a dust-free environment and under controlled environmental conditions. Apply the product making sure that the piece is kept perfectly flat and wait 24 hours for catalysis. If applied in excess, a glossy and sticky surface film is created. Manual light sanding with Scotch Brite pads can be performed to reduce surface roughness and make the material with a finer matt finish. Sanding plus manual polishing can also be done to make the material with glossy finish.

Dosage

75 PROTECTION + 25 ACTIVATOR

WHERE TO APPLY IT

- MARBLE
- NATURAL STONE
- MARBLE AGGLOMERATE



PLUS/ADVANTAGES

- NATURAL AESTHETIC EFFECT
- FOOD CONTACT
- ZERO YELLOWING
- NON-HAZARDOUS FOR THE ENVIRONMENT
- REMOVABLE

TECHNICAL DATA

Density at 25 °C g/cm ³	1.05
Appearance PROTECTION	White liquid
Appearance ACTIVATOR	Charged white liquid
Colour of mix	Whitish

COVERAGE

liter	7/8 m ²
Quantity applied	130-150 g/m ²



PACKAGING

PROTECTION: 0.75 Kg - 3 Kg
ACTIVATOR: 0.25 Kg - 1 kg

HOW TO STORE IT

Under standard use and work conditions, the product is guaranteed for 12 months when properly stored away from any sources of heat, humidity and direct sunlight. Accurately close the pack after use.

WARNINGS

Keep out of reach of children. Avoid contact with skin and eyes. Do not mix with other substances. When a surface is treated for the first time, it is recommended to evaluate its effect and adhesion on a sample or on a hidden corner.

LEGISLATION

Before use, please read the instructions on the safety data sheet and the notes found on the packs.

CLOSE THE CONTAINER AFTER USE.

FOR PROFESSIONAL USE ONLY.

Information contained in this data sheet is up-to-date and correct as at the date of issue. As TENAXO cannot control or anticipate the conditions under which this product may be used, each user should review the information in specific context of the planned use. TENAXO will not be responsible for damages of any nature resulting from the use or reliance upon the information contained in this data sheet. TENAXO is not responsible for incorrect use of the product.



Scans to access multimedia contributions