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## TECHNICAL DATA SHEET

PRODOTTO

# TONÁL

**WATER-OIL REPELLENT  
WATER BASED REVIVER  
FOR MARBLE AND NATURAL STONES**

zero solvents



Aqueous emulsion of organic siloxanes and fluorocarbon resins that penetrate the pores of the treated material, developing a "wet effect" that brings out the colors of the natural stones. Contains no solvents. Applicable both indoors and outdoors, even on damp surfaces. Ready to use, easy to apply, it saturates the porosity of the material by reducing the penetration of dust and stains but leaving the natural breathability of the treated surface almost unchanged.

### FUNCTION

Enhances the natural color by giving a warm and lasting shade on all natural stones, highlighting the natural veins of the material and developing a water-oil-repellent anti-dirt protective effect.

### LINE

PROTECTION

PROFESSIONAL

### MATERIALS

Absorbent materials. Particularly suitable for polychrome marbles, it is suitable for all types of porous, non-shiny colored stones.

### HOW TO USE

#### **Preparing the surfaces.**

The surfaces must be clean, dry (or even slightly damp) and without any trace of oily or foreign substances that can prevent the penetration of the product.

#### **Application.**

Apply one or more coats by brush or roller, wet on wet, depending on the required level of revived effect, to be identified case by case as it depends on the type of stone and its degree of porosity.

The reviving and protective effect is fully developed 24 hours after the final application. If, after a few hours from the final application, excess of unabsorbed product remains on the surface, it can be easily removed by rubbing and spreading it evenly over the entire surface with a dry and clean microfiber cloth or pad.

#### **Important**

If outdoors, avoid the application when the surfaces are very hot from exposure to the sun.

Do not apply in the vicinity of rains to avoid the washout of the product.

The product does NOT protect marbles from stains caused by acid substances.

### TEST

On a small surface, always carry out a preliminary test to determine: compatibility of the product with the material, consumption, drying times and, after drying, the aesthetic effect and degree of protection obtained

### TECHNICAL DATA

Drying time: 20-60 minutes (according to environmental conditions)

Estimated consumption: 150-400 g/m<sup>2</sup> (according to the porosity of the material)

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### STABILITY

The product is an aqueous emulsion: **CANNOT STAND THE FROST**

Avoid storage and application at temperatures below 5°C (41°F) or above 35°C (95°F). When these conditions are respected, the product is stable for at least one year.

### PACKAGING

1 L., 5 L.

### LIMITS OF LIABILITY.

The information provided in this sheet derives from the bibliography and from our laboratory experiences and must be understood only as general indications and do not constitute in any way a formal guarantee since the variability of the materials and conditions of use is such that no guarantee relating to the use for particular applications can be inferred from this information or from other type of indication given here. It is the user's full responsibility to carry out their own tests and evaluate the compliance of the product with the specific use and suitability for the required use. Since the use of the product is beyond the control of the manufacturer and the retailer, our liability is limited to reimbursement of the purchase price only. No responsibility is assumed for implicit or explicit damages due to improper use of the product.

**ALWAYS CARRY OUT A PRELIMINARY TEST BEFORE APPLICATION**

