



UNI EN ISO 9001:2015
Quality System Certified Company



TECHNICAL DATA SHEET
PRODUCT
CORRECTOR

**SUPERFICIAL CORRECTOR
for MARBLE, GRANITE, NATURAL STONE**

Expressly formulated to attenuate and remove the superficial defects, it corrects efficaciously and permanently small marks and imperfections both structural and due to the different working operations (grinding, polishing etc.) on **marbles, granites** and **natural stones** bringing to the light also the more hidden and dull colours.

This characteristic makes it also particularly suitable for the recovery and renewal of worn out and old surfaces (floors, tables, stairs, window-sills, balustrades, etc.) enhancing the original shades and, at the same time, consolidating and strengthening their superficial structure.

The product works by infiltration and impregnation; the effect of the infiltration is irreversible and lasts in the years. It is stable to the action of the U.V. rays and so it is suitable also for outdoor applications. The formulations in different colours (pink, red, green, grey, black, transparent etc.) extend its utilization to all the stone materials on the market.

As it underlines the shades of the treated material it is also widely used for antiquing the stone materials.

FUNCTION

SUPERFICIAL CORRECTOR FOR MARBLE, GRANITE, NATURAL STONE

LINE

RECOVERY AND RESTORATION

PROFESSIONAL

INDICATION

ATTENUATION OF SUPERFICIAL DEFECTS SUCH AS LIGHT MARKS, STRUCTURAL IMPERFECTIONS (NATURAL OR OCCURRED DURING GRINDING, POLISHING etc.).

HIGHER HOMOGENEITY OF THE NATURAL SHADE BY USING THE APPROPRIATE COLOUR. THE PRODUCT IS U.V. RAYS STABLE AND IT IS SUITABLE FOR OUTDOOR APPLICATIONS, TOO.

MATERIALS

MARBLES, NATURAL STONES, GRANITES (grinded or/and polished)

HOW TO USE

SHAKE WELL BEFORE TO USE. APPLY EVENLY ON THE CLEAN, ABSORBING, DRY AND GREASY SUBSTANCES FREE SURFACE WITH A CLEAN COTTON CLOTH. AVOID THE ACCUMULATING, STAGNATION AND DRYING OF EXCESS OF PRODUCT ON THE SURFACE.

THE PRODUCT DOESN'T MAKE FILM AND CAN BE APPLIED IN MORE COATINGS

TEST

Since the application of the product is irreversible and its infiltration in depth it cannot be removed, it is essential to make a preliminary test on a small part of the surface to verify the compatibility of the product with the required effect and to determine the consumption

COMPOSITION

RESINOID COMPOUNDS, GLYCOETHERS, PHOTOFAST SUBSTANCES, SOLVENTS

TECHNICAL DATA

SUPERFICIAL DRYING: 15 to 25 minutes depending on environmental conditions (temperature, humidity, ventilation etc.)

CONSUMPTION: the consumption is highly influenced by the porosity and the absorption capacity of the material and it is considered to be 15 to 20 square meters per liter.

COLOURS: BEIGE, YELLOW, GREY, BROWN, BLACK, BLACK ZIMBABWE, LIGHT RED, DARK RED, LIGHT GREEN, DARK GREEN, ANTIQUE PINK, ITALIAN PINK (LIGHT PINK), WHITE, TRANSPARENT.

STABILITY

Stored in dry place, into the original containers well closed and at temperature between 15°C and 25°C (59°F and 77°F), the product is stable



NOTE

SOLVENT BASED PRODUCT: FLAMMABLE. FOR MORE INFORMATION ABOUT SAFETY CONSULT THE LABEL OR THE MATERIAL SAFETY DATA SHEET

IMPORTANT

SHAKE WELL THE PRODUCT BEFORE USING IT. THE UTILIZATION OF THE APPROPRIATE DYED **CORRECTOR** ACCORDING TO THE NATURAL COLOUR/SHADE OF THE MATERIAL TO BE TREATED IS SUGGESTED.

LIMITATION OF LIABILITY

The data provided derive from published information or from our own laboratory tests. The information provided here must be considered as a guideline and not as any form of performance guarantee. Since the application of the product is beyond the control of the manufacturer or supplier, our liability for defective products, when verified, is limited to refund of the purchase price.

A PRELIMINARY TEST IN A SMALL, HIDDEN, AREA IS RECOMMENDED BEFORE THE APPLICATION