



UNI EN ISO 9001:2008
Quality System Certified Company



TECHNICAL DATA SHEET PRODUCT

IDRO STOP TERRAZZA

**WATER REPELLENT, STRENGTHENER
TRANSPIRANT
for balconies e terraces**

Fissures because of the adjustment of the floor, the frost, the bad or not correct maintenance can cause water infiltrations in balconies and terraces of natural stone, grès, clinker, terracotta, cement and concrete and can be cause of damage to the flooring and to the underlying structures.

IDROSTOP TERRAZZA, based on special elastic resins resistant to water and alkali,

- *Waterproofs the micro-cracks and the grouts of the flooring in balconies and terraces*
- *Efficaciously opposes to the infiltration of the water that can be stagnating on the surface*
- *Prevents the formation of mould and efflorescence*
- *Prevents eventual damages to the structures, caused by the infiltration of rinsing or rainy water*
- *Increases the compactness of the surface by penetrating inside the structure of the materials.*
- *It is periodically re-applicable according to the need*

FUNCTION

WATERPROOFING PROTECTION

LINE

BUILDING AND CONSTRUCTION INDUSTRY

PROFESSIONAL

INDICATION

PROTECTION AGAINST THE PENETRATION OF THE WATER INTO THE MATERIAL AND GROUTING

MATERIALS

MARBLE, GRANITE, NATURAL STONES, GRES PORCELAIN TILES, KLINKER, TERRACOTTA, CEMENT

HOW TO USE

Preparation of the surface

The surface must be well washed and cleaned, free from greasy substance and any kind of alien substance and friable parts.

Application of the product

Wait until the material is completely dry and after apply the product evenly on the surface, by cross-application, by using a non-coloured clean cotton cloth or a paint brush.

Saturate well the grouting and the cracks of the floor. Wait a few minutes to let the product penetrate the porosities and the cracks of the material and than with another clean cloth dry the surface and remove any excess of unabsorbed product.

On very absorbing materials, apply a second coat 24 hours after the first application.

The surface can be walked 24 hours after the final application.

The product can initially emphasize the shade of the material.

Attention! During the application and during the first 24 hours do not walk on the surface specially with shoes with rubber soles because they may leave marks.

TEST

Before the application always effect a preliminary test on a small part of the surface and evaluate the compatibility of the product with the material and, 24 hours later, the protecting effect

COMPOSITION

MIX OF RESINS AND SOLVENTS

TECHNICAL DATA

Estimated consumption: from 8 to 15 sq.m. per litre each application and according to the absorption degree of the material. Apply at temperatures between +5°C and + 35°C (41°F and 95°F)



STABILITY

FOR A GOOD STORAGE OF THE PRODUCT ALWAYS KEEP THE CONTAINERS CLOSED TO AVOID THE EVAPORATION OF THE SOLVENTS. STORE AT TEMPERATURE BETWEEN +5°C AND 35°C (41°F AND 95°F). THESE CONDITIONS RESPECTED, THE PRODUCT HAS A 12 MONTHS STABILITY.

SAFETY

Solvent based product: flammable. Wear impermeable gloves, solvent-proof mask and apply in well aired place. For more information about safety, consult the label and the Material Safety Data Sheet.

PACKAGING

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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. Liability for defective products, when verified, is limited to refund of the purchase price since the application of the product is beyond the control of the manufacturer or supplier.

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