

DEFINITION

Mixture in glycolic solvent of fluorinated copolymers and siloxanes.

DESTINATION AND PERFORMANCE

For indoor and outdoor use on Cotto, Terracotta, Bricks, Klinker, Cast Stone, Terrazzo and Concrete. The product is suitable also for any kind of high or low absorbing natural marble, granite or stone, and artificial stone too.

Apply on dry surfaces. Avoids the formation of efflorescence, moulds and damp stains. Reduce the absorption of oil and grease substances that can create stains and clouds. It is not filming and does not change the breathing of the material. TIO is a chemically inert double-acting protective agent, characterized by water-repellent anti-rising property and oil-repellent anti-stain activity.

TIO is recommended for a deep-action protection of absorbent materials. Perfect in modern colouring treatment as base of support for any GEAL's liquid wax finish (BASE, WOPLUS, DIAMANTE).

It does not alter the steam-proofing (breathing) feature of the original material. TIO is not meant to block water under pressure, therefore do not use for water-proofing water containers, swimming pools, etc. Thanks to its special formula, TIO penetrates into the material and creates a deep water-repellent barrier, reducing the rising damp and avoiding the formation of dark stains, moulds and efflorescence. At the same time TIO creates a surface water-oil-repellent barrier; this prevents water and water-soluble soil, grease and oil from penetrating into the material. TIO enhances the original colour of the treated surface.

TIO resists to aggressive detergents but its anti-stain action could be reduced due to wear or washing-out; it is recommended to carry out a periodical renewal by re-application of TIO.

DIRECTIONS FOR USE

Apply the product pure with a soft pad or with a paint-brush / cloth / liquid-spreader / airless sprayer.

Remove any visible excess during application with a colourless cloth soaked in the product.

On hard, glassy, polished surfaces gently spread the product with a pad or soft cloth until the maximum absorption and restoration of the original brightness is reached.

After drying, it is possible to remove any excess product (which can cause clouds, streaks or dull stains on the surface) by rubbing in with a soft pad or a clean cloth soaked in the product.

If it is necessary to apply two coats of TIO, this should be carried out "wet on wet". Do not apply the second coat of TIO when the first one is dry. Approximate coverage: 5-10 sq.m/l

<p>Chemical-physical specification Specific weight (20°C): 0.868 g/cc Appearance: liquid Odour: ethereal Colour: transparent</p> <p>Packaging 1 litre metal bottle, box of 12 pcs 5 litres metal tank, box of 4 pcs</p> <p><i>Manufactured by BeL Chimica srl, Italy</i> <i>Imported and Distributed by:</i> <i>Aristocrat's Marble & Granite Pty Ltd</i> <i>Exclusive Australian Agent for GEAL SYSTEMS.</i> P.O Box 946, Templestowe, Vic, 3106. PH: 0411410260 ACN. 060 019 061. Web: www.aristocratsgealaus.com.au Email: info@aristocratsgealaus.com.au</p>	<div style="text-align: center;">    </div> <p>WARNING : Danger</p> <p>Flammable liquid and vapour May be fatal if swallowed and enters airways May cause drowsiness or dizziness Repeated exposure may cause skin dryness or cracking.</p> <p>If medical advice is needed, have product container or label at hand Keep out of reach of children Wear protective gloves / protective clothing / eye protection / face protection IF SWALLOWED: Immediately call a POISON CENTER or doctor / physician.</p> <p>Contains: NAPHTA (PETROL.) HYDROTREATED HEAVY, 1-METHOXY-2-PROPANOL</p> <p>VOC content: 830 g/litre according to the Australian Environmental Labelling Standard – Architectural And Protective Coatings</p> <p>Detailed information are reported on MSDS compliant with CE Reg. 1907/2006 (REACH) and following updates</p>
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Bel Chimica Srl guarantees the performance of the product that means it is compliant with features as declared in the related technical data sheet and on the label as affixed to the single container. Warranty is not applicable to the use and application of the product, then the compliance of the performance is exclusive charge and responsibility of the user. Furthermore Bel Chimica Srl is not responsible for any event that may occur after the use by third parties after the use of materials treated with the product.