



ref. 081703

MATERIAL:

- ✓ MARBLE
- ✓ GRANITE
- ✓ OTHER HARD SURFACES

USE:



Use for inside and outside.



Special for floors.

PERFORMANCE:

500gr can treat:

Length	1 m
Width	40 mm
Depth	5 mm

\* The performance is indicative, see use method.

UNITS

Anti-Slip Kit



- Component A: 1 Kg.
- Component B: 1.5 Kg.
- Tape: 2 Rolls
- Liquid Secant: 30gr

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# ANTI-SLIP KIT

**Non-slip** system based on special resins and minerals.



PROPERTIES:

- Easy application.
- Especially for staircases, ramps, etc.
- Adhesive tape is included.

FEATURES:

Non-slipping system, formed by a special resin for stone and high performance minerals. Once mixed, it forms an ideal compound to apply in places where non-slipping properties are requested (staircases, ramps, etc). Two rolls of adhesive tape are attached, necessary to cover the areas close to where we will apply the compound. This way it is possible doing non-slip rectilinear bands or with predefined shapes. As a typical example, performance we can inform that to achieve a non-slipping strip of 1m length, 40mm width and 5mm depth, we will need 500gr. non-slip compound. The kit contains a total of 2.5kgs of product which we can achieve a total of 5 meters of anti-slip bands with the width and depth previously indicated.

USE METHOD:

- 1° Cover the area to be treated**, with the attached adhesive tape, leaving open and perfectly delimited, the area to be treated.
- 2° Mix** the provided resin (component A) with 2-3% of the desiccant liquid, in the resin container. Mix all the compounds using a manual or mechanical stirrer.
- 3° Pour** the abrasive mineral (component B) also in the container of resin. Mix all the compounds by using a manual or mechanical stirrer.
- 4° Apply** the resulting compound on the Stone, aided by a suitable applicator (spatula, trowel, etc.).
- 5° Remove** the adhesive tape before the compound hardens.

RECOMMENDATIONS:

Milling or similar mechanical treatment is recommended before applying anti-slip treatment on the area to be treated. The surfaces to be treated must be clean and dry.

**Ecological.** This product does not contain prohibited substances according to the regulation (CE) n°1907 / 2006



All our containers are **certified** by Ecoembes Recycling Company.



Product destined to **professional use.**

