



GRIPPER

ANTI-SLIP TREATMENT FOR FLOORS



User guide

DESCRIPTION:

Aqueous solution of inorganic salts.

FIELDS OF APPLICATION:

For the non-slip treatment of all materials containing silicates (granite, porcelain tiles, glazed ceramic, etc.) indoors and outdoors.

CHARACTERISTICS:

GRIPPER is an aqueous solution of inorganic salts for the anti-slip treatment of all materials containing silicates: granite, porcelain tiles, glazed ceramic, etc.

GRIPPER:

- can be used on both internal and external surfaces;
- reacts with the silicatic component of the material producing a microcorrosion and a microporosity that increases the coefficient of friction, drastically reducing the slipperiness of the surface even when wet;
- allows a safe and fast application.

The product corrodes the material and may change the gloss and color of the treated surfaces.

INSTRUCTIONS FOR USE:

The product is used pure.

- Clean and degrease the surface and eliminate any layers of treatments (waxes, protective, impregnators);
- Wet evenly with GRIPPER surface with sponge, wax spreader, soft cloth. Proceed on well-defined areas of the flooring (e.g. stop at the joints) avoiding partial and double overlaps;
- The reaction time of the product depends on the desired effect and the type of material, generally 10-15 minutes. During this time the product should not dry;
- After the reaction time, GRIPPER is neutralized by diluting 1:10 of SGRISER (e.g. 1lt of SGRISER in 10lt of water);
- Then rinse with plenty of water.

PRECAUTIONS:

- GRIPPER is an aggressive product against glass, ceramics, porcelain, metals, marble; protect sensitive surfaces from product contact;
- avoid contact with vegetation.

NOTES:

Our indications are based on the current knowledge of the research and are intended to give the best guidance to the buyer-user. However, such indications require preliminary examination and testing of the fields of use, the types of materials present and the various conditions of application. The user decides independently on the suitability and the field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products.
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WARNINGS:



WARNINGS: DANGER

Hazard statements: Harmful if swallowed. – Causes severe skin burns and eye damage.

Precautionary statements: Do not breathe dust / fume / gas / mist / vapours / spray. – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. – IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower]. – Wear protective gloves/ protective clothing / eye protection / face protection. – Wash . . . thoroughly after handling. – IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. – IF INHALED: Remove person to fresh air and keep comfortable for breathing.

Contains: AMMONIUM BIFLUORIDE, Phosphoric Acid 75%

UFI: SY10-K0D7-300Y-V075

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PACKAGING:

- 1 lt Pe bottle – box 6 pieces;
- 5 lt Pe tank – box 4 pieces.

YIELD:

- Indicatively: 1lt / 10 – 20 m².

TECHNICAL DATA:

- Physical state: clear liquid from colourless to slightly amber
- Specific gravity (g/cm³): 1,045
- pH (20°C) of the pure product: 3
- Flame point (ASTM): non-flammable
- Solubility in water: soluble.

STORAGE:

Keep the product tightly closed and at a temperature between 5 and 30 °C in an aerated environment, away from heat sources and not exposed to sunlight for a long time. The stored product has a useful life of 5 years.

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