

GoProtect

Anti Slip Solution For Tiles

A Treatment For Mineral Surfaces That Improves The Slip Resistance Properties



Product Description

Anti Slip Solution For Tiles ensures that using a simple process, slippery surfaces become low-slip.

It can be applied to mineral surfaces, ceramic, concrete and terrazzo tiles. The process does not materially alter the chemical composition of a surface.

It is for use in factories, communal areas, nursing homes, entrance halls, gyms, swimming pool surrounds, pedestrian crossings, kitchen floors, shower units ... and anywhere floors are slippery, especially when wet.

Materials prone to slip and contain significant amounts of silica, can have these effectively pitted giving an anti-slip effect that with minimal change to the aesthetics of a surface.

It is a product which is non-hazardous and can easy to use.

It has a pleasant odour enabling it to be used anywhere, even in a closed room.

Packaging

1 Litre and 5 Litre Containers

Advantages & Characteristics

- Non-flammable.
- Non-hazardous,
- VOC free.
- Easy to use.
- Water-borne product.
- Long-lasting effects.
- Use indoors & outside.

Technical Information

- Physical State at 20 °C: Liquid
- Appearance: Colourless
- Odour: Scented
- pH: 4 ± 0.5
- Boiling point [°C]: 100 °C
- Density: 1.1
- Solubility in water [vol/vol]: Fully soluble
- Flash Point [°C]: Not applicable

Coverage

- The figures indicated are approximate and should be used only as a general guideline:
10 - 30 m² / litre

Recommendations

- Remove all soiling from surfaces to be treated before starting the treatment process.
- To obtain the optimum results on application, **SLIP RESISTANCE TREATMENT** should be shaken before use.
- Do not apply during rain or frost and when surface and air temperature is < 10°C and > 30°C.
- On certain surfaces the treatment can reduce the level of gloss or sheen.
- In all cases, carry out a test treatment first. In the event that the shine is reduced too much, **SLIP RESISTANCE TREATMENT** with by mixing 1:1 with water and keep the same action time.
- If the desired anti-slip effect is not obtained after a first application, go ahead with a second.
- Do not dilute or mix with any other product.

Application

- Shake the container well before use
- Guide treatment times:
- For **concrete & terrazzo slabs**: Use neat (allow to react for up to 60 minutes).
- For **slabs, porcelain, tiles**: Use neat (allow to react for upto 40-60 minutes).
- For **polished granite**: Use neat (allow to react for upto 40-60 minutes).
- Apply the product onto clean and dry surface applying it with the assistance of a brush or a low-pressure spray. Make sure the product remains wet over the complete surface during the treatment.
- Top-up with more product as required.
- Do not allow a treated surface to become dry throughout the treatment period
- After treatment, rinse carefully with water.
- The treated surface can be used immediately it becomes dry.
- Repeat the operation again if additional slip-resistance is required, depending on the floor and the resistance level measurement.

Storage

- 22 months from the date of manufacture in original unopened container in a clean, dry and ideally at 10-25°C.
- Keep away from extreme cold, do not store in conditions below 5 °C.

Cleaning Equipment

- Clean tools and equipment immediately after use with water.

Health & Safety

- Harmful if swallowed.
- Causes severe skin burns and eye damage.
- Corrosive
- Wash thoroughly after handling.
- If in eyes: Rinse cautiously with water for several minutes.
- Remove contact lenses, if present and easy to do. Continue rinsing. Seek medical advice
- Wear suitable protective clothing, gloves and eye / face protection.
- In case of accident or if you feel unwell, seek medical advice immediately
- Store locked up.

KEEP OUT OF THE REACH OF CHILDREN

Important: The content of this documentation is based on our experience of the product. Lubelska Ltd guarantees the quality of its products, but expressly declines any liability in the event of failure by the user to comply with the recommendations and conditions of use of said products, notably but not exclusively in the event of incorrect application, application by unqualified personnel, use of products not compatible with GoProtect's products or bad weather conditions.

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