



FLOOR SAFETY INNOVATIONS

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## Product Information Sheet



### Product

The antiSLIP system® is an invisible anti-slip product that is applied in 3 steps.

It reduces the chance of slipping on wet floors and does not damage the surface. With the exception of cheaper tiles, the shine of the tiles is not reduced.

### Packaging

The package contains 3 different products:

1 bottle of yellow liquid (step 1/3).

1 bottle of orange liquid (step 2).

1 bottle of blue liquid (step 4).

The bottle of yellow liquid (step 1/3) and the bottle of orange liquid (step 2) together form the antiSLIP system®.

The bottle of blue liquid (step 4) is the cleaner for the antiSLIP system®.

### Surfaces that can be treated

The antiSLIP system® can be used on (both glazed on non-glazed) ceramic tiles, granite, quartz tiles, concrete, terrazzo and porcelain bathtubs.

### Utensils required

2 buckets (one for step 1/3 and one for step 2), gloves, safety goggles, scrubbing brush/broom or a scrubbing machine, mop or floor cloth and a water vacuum cleaner. Always clean the utensils after use.

### Can be used in

Swimming pools, schools, hospitals, kitchens, retirement homes, restaurants, supermarkets, public buildings, in and around the house, etc.



In other words, it can be used anywhere where a wet floor causes a danger!

### Technical data

- **Product – step 1/3.** Mix of water, glycoether and detergents. Ingredients declaration in accordance with Regulation (EC) No 648/2004. Non-ionic surfactants: <5%, phosphates: <5% perfume, limonene. Under Directive 67/548 EEC, it has been classified as non-dangerous.
- **Product – step 2:** Mix of water, inorganic acids and detergents. Directive 67/548 EEC: Corrosive symbol (corrosive → erodes metal).
- **Product – step 4:** Mix of water, glycoether and detergents. Ingredients declaration in accordance with Regulation (EC) No 648/2004. Non-ionic surfactants: <5%, phosphates: <5% perfume, limonene. Under Directive 67/548 EEC, it has been classified as non-dangerous.
- **Mixing step 1/3** (1:2 - 1:4 depending on the surface contamination).
- **Mixing step 2** – This product must not be mixed with other substances.
- **Mixing step 4** (1:10 - 1:40 depending on the surface contamination).
- **Drying time: No drying time required.** The floor can be walked on immediately after the 3 steps have been completed.
- **ADR/RID (step 2):** UN code 3264, Class: 8, Packaging group: II, Danger plate: 80, ADR label: Corrosive.
- **ADR/RID (step 1/3 and step 4):** ADR / RID: Classified as non-dangerous. IMDG: Classified as non-dangerous.
- **Product codes:** Step 1/3 - 34022010 // Step 2 – 38249098
- **Product code;** Step 4 - 34022010
- **Application temperature:** between 5° C and 30° C.
- **Quantity (m<sup>2</sup>):** 1 litre of antiSLIP system® (1 litre step 1/3 and 1 litre step 2) is enough to treat 10 m<sup>2</sup>
- **Disposal of the bottles:** Dispose of as chemical waste.
- **Keep out of the reach of children.**