



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 (m²):** 1 litre of antiSLIP system® (1 litre step 1/3 and 1 litre step 2) is enough to treat 10 m²
- **Disposal of the bottles:** Dispose of as chemical waste.
- **Keep out of the reach of children.**