

CHARACTERISTICS

It confers anti-slip properties to the treated surfaces. It is suitable for mineral surfaces like tiles, marble, granite, terrazzo, concrete, enamel, etc.

It avoids dangerous slipping on floors, stairs, bathtubs, etc., in kitchens, bathrooms, hotels, hospitals, nursing homes, swimming pools, etc.

HOW TO USE

Clean and let dry the surface treated. Then apply pure slip generously wetting, then rubbing with a brush or loofah white in order not to scratch the surface. Leave on for 10-15 minutes without letting it dry, wet again if necessary and rinsing with water. Yield approx. is 50 m²/liter, depending on the porosity and pavement condition.

We recommend testing the product on a small area and check the result, increasing the exposure time or repeating the application if necessary. The product can alter the brightness of some surfaces. As maintenance can be applied periodically diluted 1: 5 to 1:10.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Liquid
Colour	Yellow
Odour	Characteristic
pH (10 %)	3.9
Density (20 °C)	1035 kg/m ³
Water solubility	Soluble in water

PRESENTATION

5 litres container

PRECAUTION



Hazard statements: Skin Corr. 1B: H314 - Causes severe skin burns and eye damage.

Precautionary statements: P280: Wear protective gloves/protective clothing/eye protection/face protection. P301+P330+P331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting. P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310: Immediately call a POISON CENTER or doctor/physician. Do not ingest. Keep out of the reach of children. In case of accident, consult to the Medical Service of Toxicological Information tel. 0034 915 620 420.

Substances that contribute to the classification: Ammonium hydrogendifluoride; Phosphoric Acid; Oxalic acid.

ADDITIONAL INFORMATION

While the above information is correct to our criteria, as the conditions of use of the product are beyond our control, we disclaim any responsibility for incorrect use of the product.