

# ANTISLIP

## NON-SLIP TREATMENT FOR FLOORS



### YIELD

The yield varies from 5 to 30 m<sup>2</sup> of surface with 1 L of product.

### ALWAYS CARRY OUT TESTS BEFORE USE

Anyone, before use, needs to know the characteristics of our products by reading the label affixed to each package, the technical data sheet and the safety data sheet compliant with Regulation (EC) 1272/2008 (CLP) (and subsequent amendments and adjustments) and of Regulation (EU) 2015/830, or eventually by contacting us directly. However, we recommend to strictly follow the instructions given or received.

We also recommend to carry out a preventive sampling to detect any unexpected results with respect to the method of application or the quality of the result. Keep the package well sealed and out of the reach of children. Aerate the working environment well during and also after the application of the product.

Do not eat or drink when using this product.

### DESCRIPTION

ANTISLIP is a specific formulation for non-slip treatment of internal and external surfaces in granite, gneiss, quartzite, stoneware porcelain, klinker, ceramic and glazed surfaces and solves the slipperiness caused by the presence of water on such surfaces. The product does not form surface films, it acts directly on the surface creating a microporosity such as to allow the necessary non-slip GRIP necessary in the presence of water. Recommended for the treatment of all surfaces subject to sliding such as: floors, areas with slopes, slides, bathrooms, swimming pool edges, halls of buildings, stairs, etc. Usually only one application is needed to obtain an optimal result, it is however advisable to always perform a test to check the reaction times directly on the material to be treated before carrying out the work.

### APPLICATION

Before applying ANTISLIP, make sure the surface is perfectly clean and dry, we recommend to perform a washing in preparation for the treatment for the removal of trampling dirt, cement residues, sealant, glues and any residues waxy, so that a uniform and effective intervention can be carried out over the entire surface; we also recommend to protect any metal elements in contact with the areas with adhesive tape and polyethylene film.

Apply ANTISLIP directly on the parts to be treated by a manual low pressure nebuliser, uniformly, avoiding product accumulation (average consumption per m<sup>2</sup> 100/150 g), leave to act for 5/10 minutes then wash the surface and remove all residues using a liquid vacuum cleaner, always carry out a finishing wash to remove any residues of the product; if you want a more marked porosity repeat the operation.

The intervention times and the amount of product may vary depending on the hardness of the materials to be treated.

**NOTE: DO NOT TRAMPLE ON THE PRODUCT DURING THE SPRAYING STAGE.**

### RECOMMENDATIONS

After the treatment, do not apply protection products, so as not to compromise the anti-slip effect. The product cannot stand freezing, store it in well-closed and well-protected places, at a temperature not lower than 10 °C. Always use suitable personal protective equipment, especially for eyes and hands.

### NOTE

Our indications and technical advice, both given by voice or in writing, refer to our personal best knowledge and do not include any guarantee against third parties.

We kindly invite you to adapt our products to your needs and working conditions: methods of use and processing techniques are exclusively under the responsibility of the buyer.

As far as we are concerned, we guarantee constant quality in our supplies within our general conditions of sale. Should you verify our liability for any type of damage, the liability is limited solely and exclusively to the value of the goods supplied by us and used by you.