

ANTISCIVOLO

**Anti-skipping permanent treatment for
internal and external floors and pavings.**

Surface Destination:

Smooth and polished floors made in natural stones, ceramics, porcelain stoneware.

Use:

Before any intervention, the floor must be perfectly clean. It is necessary to apply first the product ACIDO (diluted at a concentration of 20% of product in water) in order to remove dirt or soil which would lower the efficacy of ANTISCIVOLO. Rinse then with clean water.

After this operation, when the surface is perfectly dry apply ANTISCIVOLO being sure to spread the product uniformly on all the surface to treat: this particular is very important to obtain a uniform effect.

Let ANTISCIVOLO to act for about 20/25 minutes on the surface and then remove the product with liquid aspirator and finally rinse thoroughly with clean water all the surface. Then wait for the drying of the surface in order to evaluate the effectiveness of the treatment. Repeat every step of the process, if it's necessary to achieve an higher level of anti-skipping effect.

Always perform preliminary tests on the surface that has to be treated, in order to find the correct methodology to be used in order to avoid possible undesirable effects.

Warnings:

- Product for professional use.
- Carefully protect the surfaces to which the product is not intended.
- Equip operators as required by current safety standards.
- Ventilate closed places when using the product.
- Do not litter in the environment.

Properties:

ANTISCIVOLO is a water-based acid product that is specifically designed to effectively deal with the problem of skidding of smooth and polished floors and pavings.

After its application, ANTISCIVOLO creates a micro-roughness on the surfaces of the treated materials which prevents the skidding when walking, specially when the surface is wet.

ANTISCIVOLO is easy to apply and offers a permanent and durable efficacy. The product does not significantly alter the appearance of the treated surfaces and does not create films.

Technical Data:

Appearance: colorless, transparent liquid with pungent smell

pH: 3,5 ± 0,5

Specific gravity: 1,06 Kg/l ±0,1

Packaging: 1-5 litres plastic tanks

Performance/Consumption:

Approximately, 5 - 10 square meters for liter of product.