

ANTISCIVOLO SYSTEM SPRAY

ANTI-SLIP TREATMENT SPECIFICALLY
FORMULATED FOR SMALL SURFACES

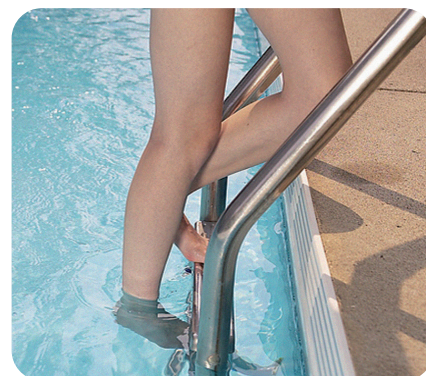


ANTISCIVOLO SYSTEM SPRAY is a ready to use anti-slip treatment specifically formulated for small surfaces such as stairs, ramps, shower trays also made of plastic materials. The product interacts with the coating structure creating a lattice layer that increases the coefficient of static and dynamic friction when it comes in contact with water thus reducing the risk of falls and slipping accidents on wet surfaces in public places and domestic environments. **ANTISCIVOLO SYSTEM SPRAY** is **easy to apply and non-yellowing**.

AREAS OF APPLICATION

ANTISCIVOLO SYSTEM SPRAY is easy to apply and specifically formulated for the anti-slip treatment of small surfaces in domestic environments potentially at risk such as kitchens, bathrooms and utility rooms, garages, cellars, terraces, entrances, access areas, etc. Possible applications:

- ✓ Ramps and stairs
- ✓ Boardwalks
- ✓ Balconies
- ✓ Bathtubs and shower trays



SURFACES SUITABLE FOR APPLICATION

Ceramic, porcelain, clinker, stoneware, natural stones and cement-based materials, asphalt, metal and plastic materials.

HOW IT WORKS

When applied on a clean surface free from oily residues, **ANTISCIVOLO SYSTEM SPRAY** interacts with the coating microstructure creating a lattice layer that, when it comes in contact with water, increases the coefficient of friction and therefore the safety of the floor.

EFFECTS ON THE AESTHETIC QUALITY OF THE TREATED SURFACE

ANTISCIVOLO SYSTEM SPRAY is **colourless, non-yellowing and does not alter surfaces**. Given the alkaline nature of the product, it is advisable to perform a test application on a small surface area to check for any shine and/or aesthetic alteration of the flooring.

ANTISCIVOLO SYSTEM SPRAY



HOW TO USE

Use gloves, mask and safety glasses.

1. Thoroughly clean surfaces to be treated and check that no loose parts or residues of dust have remained.
2. Protect the surrounding surface.
3. Shake the bottle before use.
4. Spray **ANTISCIVOLO SYSTEM SPRAY** evenly on the clean and dry surface maintaining a distance of at least 15-25 cm while holding the bottle in a vertical position.
5. Let it dry.

CONSUMPTION

The indicative yield of **ANTISCIVOLO SYSTEM SPRAY** is approximately 7 m² of treated surface per package (400 ml). Some factors, such as windiness, the substrate porosity and its cleanliness, might affect the product yield.



TREATMENT DURATION

Under normal use treatment duration is 3 years.

TECHNICAL SPECIFICATIONS

APPEARANCE	Colourless liquid
STORAGE TEMPERATURE RANGE	5 - 35°C
APPLICATION TEMPERATURE	10 - 30°C
DRYING TIME (22°C - 50% R.H.)	Touch dry: 10 min Overcoating time: 30 min Open to traffic: after 24 hours
OIL AND PETROL RESISTANT	Yes
RESISTANCE TO HIGH TEMPERATURES	approx. 175 °C
CONSUMPTION	approx. 7 m ² per 400 ml package
PACKAGING	400 ml spray bottle
STORAGE	24 months

Legal notice - SLCMP version dated 01.03.2017

In the technical specifications herein, Draco Italiana s.p.a. used the indicators therein specified, with the relevant standards.

Please check if this Sheet and the figures therein contained apply to the product batch you are interested in or if they have been overridden by any later release. If in doubt, check whether this Sheet matches the one applicable at the time of finalising the sales agreement, at www.draco-edilizia.it, and/or contact our Engineering Department.

No advice provided by our staff, either verbally or in writing at your request, about the potential applications of the Products shall be binding under the sales agreement or shall be considered an integral part of the agreement. Such advice is based on our experience and on the best available practical and/or scientific knowledge; as such, it shall not be binding or conditional on the buyer or user. Please try our products first to find out whether they are fit for your intended use or application; in any case, you shall be solely responsible for your choice.

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