



Anti-Slip surfaces (I268)

How many times do you fall from the stairs of your home or entering in your shower? Or, simply, are you afraid that these things could happen to you? Don't worry: this Ambro-Sol anti-slip spray can help you, because it makes the surfaces safer and prevents painful slips.



ANTI-SLIP SURFACES – Specific product for the treatment of non-slip surfaces such as stairs, ramps shower trays, floors in general. It acts creating a silicone coating which in contact with water increases the friction coefficient, allowing to reduce the risks of slips, falls or slips of any type of material.

Technical Specifications:

Quantity	400 ml
Confection	12 PZ
Barcode	EAN 13: 8034108893686
Aspect	Tin-plate can containing under pressure fluid
Color	Colorless
Odour	Characteristic of solvent
Relative density	a 20°C 0,72 ÷ 0,76 g/ml
Flash point	Low.0° C
Pressure at 20°C	4/6 bar
Dry residue in the bottle	About 22%
Yield	400 ml = 5 mq2 circa
Operating temperature	-10°C / +150°C (Picchi 170° C)
Suitable surfaces	Metal, iron, plastic, steel, natural stones, cementitious materials, ceramics, porcelain, stoneware, clinker etc ...
Drying times t=20°	Out of dust 10 minutes
	Dry on touch 15 minutes
	Dry on depth 22 hours

HOW TO USE: Clean the surface to be treated with synthetic thinner and / or abrasive paper. Turn the bottle and shake it well until the marbles move freely inside the cylinder then spray a few times and proceed with the coating. To prevent dripping, apply two thin coats at a distance of 20-30 cm from the support. After use, spraying to 2.3 seconds with the cylinder turned upside down to prevent the dispenser from blocking.

MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under 0° degrees and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

Hazards identification:

H222	Extremely flammable aerosol.
H229	Pressurized container: may burst if heated.
H336	May cause drowsiness or dizziness
H319	Causes serious eye irritation
EUH066	Repeated exposure may cause skin dryness or cracking

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.