

Antislip Coating Black

Art.: 02.1435.0000

Tin 1l

Antislip Coating is a ready-to-use single-component product to provide a slip and wear resistant coating for various surfaces such as workshop floors, platforms, stairs, scaffolds, etc. Antislip Coating is dust dry after 1 hour. After full curing, the product provides a wear resistant coating that perfectly resists oils, petroleum, water, detergents, diluted acids, alkalis and salts.



These properties make Antislip Coating also particularly suited for bordering loading ramps and applying security indications on fork-lift trucks, movable scaffolds, cranes and other rolling stock.

Thanks to its unique chemical composition, Antislip Coating can be applied directly out of the can without previous mixing. The product being applied will always have the same homogeneous composition, as a result of which the treated surface will never show structural differences afterwards.

In a lot of cases Antislip Coating can be applied directly on the surface to be coated. It is however recommended to provide the surface with an undercoating by means of a primer. Antislip Coating has been developed such that it goes perfectly together with existing Innotec products. Depending on the type of surface, the following Innotec products can be used for pre-treatment: [Construction Primer](#) for painted surfaces, steel and other metals, [Repaplast Primer New Formula](#) for plastics, [Imprisol Primer](#) for concrete/stone and other highly absorbing surfaces, and [Seal Guard](#) for glass. Antislip Coating can thus be applied on almost all surfaces without the need to buy a separate primer.

Another important advantage is that the product can be applied on any surface (flat, curved, structure) and in any form, length or width. Antislip Coating is easy to use: depending on the size of the surface to be treated it can be applied using a nylon brush, a spatula, a filling-knife or a smoothing trowel.

The handy 1 litre tins make Antislip Coating very user-friendly and very simple in use. The special cover with patent lock ensures that the brush/spatula can be easily wiped off without the coating getting on the lock. This means that the can can be properly closed, that the product can be kept longer, and that the cover can be easily opened again.

- Viscous solution.
- Easy to spread.
- Does not string.
- Retains its elasticity.
- Quick-drying.
- Excellent adhesion.
- Simple in use, no need to mix.
- Dries at room temperature.
- Excellent water resistance.
- Very good UV resistance.

