

nanopool®



product information PLASTIC PROTECT

Field of application:

Soil-resistant, water- and oilrepellant plastic refinement with lasting hygienic protection for nearly all plastic surfaces.

Storage temperature:

-5°C to + 30°C

Shelf life:

The storage time is at least 6 months for unopened original container. The opened product should be used as soon as possible.

Handling:

nanopool® plastic protect is a ready-for-use product. Please clean first the surface with nanopool® pre-clean and then remove the loosened dirt with a clean cloth. The surfaces are then free of grease and dust and prepared for the final refinement with nanopool® plastic protect. Spray the nanopool® plastic protect on the surface and polish it out with a clean cloth.

Hardening time:

Only a few minutes after the application of nanopool® plastic protect the surface is stabilized. The hardening is completed on a dry underground after a period of 24 hours at an ambient temperature of 20°C.



Consumption:

The consumption of nanopool® plastic protect depends on the application technique and varies from 4 to 10 ml/m².

Product features:

- hydrophobic and oleophobic
- long-lasting and durable refinement
- enormous abrasion resistance
- easy spray application
- UV-resilient
- free of solubles
- short drying period
- ecologically sound
- high temperature resistance
- soil-resistant
- non-corrosive and non-irritating
- lasting hygienic protection
- no change on the visual effect and haptic

Composition:

SiO₂ solved in ethanol, highly flammable

Containers:

size of containers on demand

nanopool® GmbH

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All data correspond to the today's state of the art. For the above mentioned information we do not lay a claim to completeness, they are only to be understood as possible examples for application areas. Because of the large number of undergrounds and object conditions the buyer/user is not discharged from his liability to verify professionally on his own responsibility our materials concerning the suitability for the intended purpose according to the respective object conditions. In all other respects our general conditions of sale apply.

If a new product information is issued the validity of the old version expires.

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