

NANOPROTECT

Nanoprotect-Universalreiniger

Nanoprotect-Universalreiniger is a multifunctional cleaning agent which can be used for several measures.

Possibilities:

- Perfect preparation for surfaces which will be coated with Nanoprotect-Aluprotect, Marinelack or Industrielack
- Cleaning of surfaces which have already been treated with Nanoprotect-Antgra, Holzimprägnierung, Steinimprägnierung or Anti Graffiti Imprägnierung
- General cleaner against stubborn dirt of all kinds

Properties:

- Neutral special cleaner
- Accelerates the drying process by virtue of a hydrophobic effect
- Protects sensitive metals through the built-in corrosion inhibitor
- Highly concentrated and therefore highly productive and economical
- Biologically degradable according to the OECD regulations

Application:

→ Preparation for coatings:

- Mix the product in the proportion 1:10 with water, best results when using warm water at a temperature of around 40°C
- Apply the product with a sponge
- Leave on the surface for 10 minutes
- Rinse off using plenty of water
- Wipe dry with a lint free cloth
- Start the coating soon
- If there are silicone residues on the surface, a silicone remover must first be used
- If there are wax residues on the surface, first clean with acetone and then with Nanoprotect-Universalreiniger using warm water

→ Cleaning of surfaces already treated with Nanoprotect-Antgra, Holzimprägnierung, Steinimprägnierung or Anti Graffiti Imprägnierung:

- Mix the product in the proportion 1:30 with water
- Apply to the surface with a soft sponge and wait max. 5 minutes
- Rinse off with plenty of water
- Avoid to attack the impregnation/coating underneath with too much pressure or abrasive action

→ General cleaner:

- Mix the product in the proportion 1:20 with water, best results when using warm water at a temperature of around 40°C
- Apply the product with a sponge
- Leave on the surface for 10 minutes
- Wash away with plenty of water using a sponge or brush

Physical health:

Does not contain free nanoparticles which might be dangerous to health.

Package sizes:

0,25kg bottle, 1,0kg bottle, 5,0 kg canister, 10,0 kg canister. Other package sizes are to be agreed upon depending on the mode of transport.

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Labelling / Transport:

No dangerous goods according to ADR/RID/IMDG/IATA.

Storage:

The product may be stored for at least 24 months in its original packing. Protect from frost and direct sunlight.

Safety/Protection Measures:

When using this product please take note of the instructions on the bottle/canister. We wish to make it clear that the use of chemical preparations should only take place when the safety measures are observed and are always out of the reach of children. The technical information given here is according to the latest technical knowledge and composed from our own experience. In view of the many uses possible with this product it is therefore the responsibility of the user to act according to the given situation in respect of safety - that is to say the user acts upon their own responsibility in any given situation when using this product. That the use of this product takes place out of our jurisdiction, we have set out safety and protection measures, but we cannot be held responsible in any circumstances. For any misuse of the product we cannot be held responsible. In the event of a new version of this information becoming available – this information here set out is no longer valid.

Date: 21.09.2017

All information about our products can be found here:

<http://bit.ly/Nanoprotect-Informationen>