

Dedung KR Kalk & Rost Gel

NANO

Product description:

Nanoprotect-Dedung KR is a highly modern and in its operating principle innovative product. It is suitable for effortless removal of stubborn rust stains, lime scale, soap residue or crusted urinal cake. The contaminants to be removed will be undermined and gently removed from the surface. An abrasive effect is not necessary. Afterwards the contaminants can be easily washed off with water. The cleaned surfaces are clean without residue and free of streaks. Nanoprotect-Dedung KR comes as standard in gel form, but can if requested also be produced as a liquid variant.

Suitable for ceramic, glass, enamel, chrome, concrete, stone and many plastics.
Not suitable for cementitious substrates.

Characteristics:

- Free of hydrochloric acid, sulfamic acid or similar
- Solvent-free
- Easy to apply, pleasant smell
- Approved for the use in the food sector

Application:

To be used undiluted. Can be used at room temperature. The parts to be cleaned are sprayed or dipped. The residence time is highly dependent on the character and age of the pollution and lies between 10 and 15 minutes. In persistent contaminations between 2 – 4 hours. Light wiping with a wet sponge can be necessary in persistent contaminations. After the undermining and separation of the impurities on the surface the residues can be washed off with water and a sponge, alternatively with a water jet. Cleaning on laquered surfaces or plastic surfaces should first be tested for compatibility.

Physical health:

Free of free nanoparticles.

Product Definition / Transport Definition (german regulations):

This product is not classified as "dangerous goods" according to the German regulations RID, ADR, ADNR, IMDG, IATA-DGR.

Availability:

1 litre bottle, 5 litre canister, 10 litre canister. Other packing forms/sizes are possible after prior consultation with us and according to the transport possibilities/regulations.

Storage:

The product may be stored for at least 12 months in its original packing. Protect from frost and direct sunlight.

Disposal (german regulations):

Empty containers as well as any remaining product must be disposed of according to the local laws and regulations or it must be taken to the community collection point for such materials.

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.

Hightech-Beschichtungen
der nächsten Generation...

NANO

PROTECT

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