



proTico

cleaner 3D

ECOLOGICAL AND
BIODEGRADABLE

CONCRETE REMOVER, DEGREASER, RUST REMOVER 3 IN 1 FOR BUILDING MATERIALS

GENERAL DESCRIPTION:

proTico cleaner 3D Concrete remover, Degreaser and Rust remover is a 3-in-1 concentrate product formulated specifically in compliance with legislation, the environment and the user. proTico cleaner 3D effectively removes mildew and residues from concrete, cement and release or storage oils. It is suitable for the Pro-T-co process as well as for all other applications requiring the cleaning of steels, portable steel, wood, construction, BPE, trucks, etc ...

APPLICATION DOMAIN:

proTico cleaner 3D is suitable for pre-process cleaning Pro-T-co. It strips concrete, cement, stripping or storage oils on building materials, BPE plants, etc ...

USER MANUAL:



Ready to use, the proTico cleaner 3D is used with a low pressure sprayer. Coat the surfaces to be cleaned, insisting on the most important thicknesses. Let proTico cleaner 3D work from 10' to 60' for fat and milt. To destructure the larger concrete residue or to rust out corrosion points, it must be left to act for up to 48 hours *. The product does not attack steels, aluminum, plastics or rubbers thanks to the inhibitor contained in its formula. However, the product should not be applied to galvanized steels at the risk of removing the surface treatment. **It is imperative to rinse with water and / or with the high pressure cleaner for an optimal result.**

PHYSICAL PROPERTIES:

Physical appearance	Liquid translucent to light yellow
Density	1,12 ± 0,05
Soluble in water	Complete solubility
Biodegradable	Yes (96 % at 28 days according to: OECD 301 B)
Concentration of use	Ready to use (possible dilution 1:1)
Operating temperature	1° to 35° C
P ^H of solution	< to 1
Flammable	No
Oxidizer	No
Consumption	7 to 14 m2/liter according to dilution



SECURITY:

proTico cleaner 3D is a product of last generation formulated WITHOUT hydrochloric, sulfuric, glycolic acid. No CMR (carcinogenic, mutagenic and toxic to reproduction), non-VOC, non-toxic and biodegradable.

Product : Contains no substances deemed to be hazardous to the environment.

Special precautions: Avoid prolonged contact with the epidermis. In case of ocular projection, rinse thoroughly with water. It is strongly recommended to wear gloves, goggles and protective clothing. For more information, consult the safety data sheet.



CONDITIONING:

CONDITIONING	NET WEIGHT	QTY / PALLET	VOLUME IN LITER
10 Liters (Jerrycan)	11,2 Kg	60 on pallet 80 x 120	600
25 Liters (Jerrycan)	28 Kg	24 on pallet 80 x 120	600
200 Liters (Barrel)	224 Kg	2 on pallet 80 x 120	200
200 Liters (Barrel)	224 Kg	4 on pallet 110 x 110	800
1000 Liters (IBC)	1120 Kg	1 on pallet 120 x 100	1000

STORAGE:

Store away from frost. Expiration date, 2 years from date of production.

NOTES AND SAFETY:

*Remarks: The information in this publication is based on our current knowledge and experience. Given the multiplicity of factors that can influence the processing and use of our products, they can not exempt the user from his own testing and testing. We can not deduce from our indications a legal guarantee concerning the obtaining of specific properties or the possibility of use for a specific use. Safety: To date, we have not been aware of any adverse effects of the products mentioned herein when used for intended purposes and implemented in an appropriate manner. Based on our current experience and the information we have collected so far, the products mentioned have no harmful effects, provided they are handled properly and the required precautions are taken for the chemicals as well as those mentioned in our safety data sheets.

proTico

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