THENEROL BetoClean PLUS liquid

HIGH PERFORMANCE CONCRETE REMOVER WITH INCREASED CORROSION INHIBITOR

PRODUCT INFORMATION

PROPBERTIES

THENEROL BetoClean PLUS liquid is a high performance concrete remover with an advanced and superior formulation.
Major advantages of THENEROL BetoClean PLUS liquid include:

- Fast and effective removal and cleaning of tough and hardened concrete residue.
- Increased corrosion inhibitor.
- Mild and gentle odour.
- THENEROL BetoClean PLUS liquid eliminates effectively grease and residue left on surfaces.
- Gentle on painted surfaces, plastics and seals.

AREAS OF APPLICATION

THENEROL BetoClean PLUS liquid has been developed for the removal and cleaning of mortar, cement and concrete residue.
For the effective cleaning of construction machinery, tools and equipment without damage to metal, synthetics or coatings.

GUIDANCE

THENEROL BetoClean PLUS liquid can be used undiluted or diluted, depending on the degree of contamination, up to a mixing ratio of 1:5. THEN-EROL BetoClean PLUS liquid should be applied to the surfaces with a suitable brush. A sufficient exposure time must be guaranteed so that the cleaner can penetrate into the concrete impurities which want to be removed and dissolve the concrete sufficiently. Mechanical loosening may also be necessary, e.g. with a spatula or trowel. Drying up must be prevented by thoroughly washing off in time. In the best case, wash off with a high-pressure cleaner and warm water. In the case of very heavy contamination, several work cycles may be necessary. After cleaning we recommend to protect the cleaned surfaces with a mixer protection, e.g. THENEROL MS ÖKO. THEN-EROL BetoClean PLUS liquid can only be used with suitable safety glasses and protective equipment.

CONSUMPTION

Depending on the degree of contamination of the surface, the consumption is to be determined in individual cases.

TRIALS

Appropriate tests and trials must be conducted to determine the suitability of the cleaner.

TECHNICAL DATA

Form	liquid
Color	off yelloW
Density	approx. 1,19 g/cm³
PH-Value	≤ 2
Shelf life	18 months from the date of manufacture
Storage	Dry, clean and away from direct sunlight
Container	20kg container 200kg barrel 1000kg IBC-container

TECHNICAL SUPPORT

Our application specialists are available to provide technical support and consultation:
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