THENEROL BetoClean

HIGH PERFORMANCE CONCRETE REMOVER WITH AN ADVANCED AND SUPERIOR FORMULATION FOR THE CLEANING OF READY MIX VEHICLES AND CONSTRUCTION APPLIANCES

Productinformation

OVERVIEW

THENEROL BetoClean is a gel-based concrete remover and degreaser developed using an advanced formulation of active ingredients.
Major advantages of THENEROL BetoClean include:

- Fast and effective removal and cleaning of tough and hardened concrete residue.
- Reduced consumption due to the innovative gel formulation which adheres effectively to the concrete.
- Mild and gentle odour.
- Effectively eliminates grease and residue left on surfaces.
- Gentle on painted surfaces, plastics and seals.

AREAS OF APPLICATION

THENEROL BetoClean 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 is delivered ready-to-use but should be stirred prior to application; it does not require dilution with water. It should be applied directly to the surface using a brush or broom.

The product should be left on the surface long enough to allow it to react with the concrete before being washed away. The use of mechanical pressure (from either the brush or a soft-edged scraper)
may be required to remove older or more persistent spoiling.

THENEROL BetoClean must not be allowed to dry on the treated surface and should be thoroughly washed away with clean water. A repeat application may be necessary. The most effective washout is achieved using a high-pressure hose and warm water.

TRIALS

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

TECHNICAL DATA

Form	fluid gel
Color	off yellow
Density	approx. 1,17 g/cm³
PH-Value	≤ 2
Shelf life	18 months from the date of manufacture
Storage	Dry, clean and away from direct sunlight
Container	18kg container

TECHNICAL SUPPORT

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