

Degreaser

DEGREASING DETERGENT FOR WASHING CONCRETE FLOORS

FOR PROFESSIONAL USE ONLY - REVISION DATE: 09 JANUARY 2020

Degreaser is a fortified, industrial-strength, alkali-citrus based cleaner that is formulated to clean many types of surfaces- Degreaser has a high pH of 11.5 and is formulated to penetrate deep into the pores of the substrate and remove petroleum-based products and contaminated surface residues such as oils, dirt, efflorescence and grime from concrete.

Degreaser may be used as an environmentally friendly alternative to acid, phosphoric or caustic cleaners for surface preparation and also can be used for basic cleaning and is used prior to application of Evercrete Pavishield® and overlayment systems. It is biodegradable.

Advantages

- High alkalinity for tough-to-clean soils/grease.
- Degreasing.
- Solvent-free solution for tough cleaning jobs.
- Easy to use.
- Penetra in profondità.
- Removes polluting residues.
- Penetrates deep into pores to rinse petroleum-based products.
- Biodegradable.
- Non-toxic in finished form.

Properties

Appearance	Coloured yellow liquid
pH	11,5
VOC	< 100 g/liter
Weight	1,06 kg/liter
Coverage rate	150 g/m ²
Shelf life	2 years when properly stored

Application

Degreaser is for professional use only. It has been specially formulated for the industrial and commercial cleaning industries and used by professional users experienced in cleaning high profile surfaces and using the correct protection devices. **Degreaser** is of a high increased strenght capable of penetrating concrete substrates full depth by capillary action. Use with caution. A test patch is always recommended prior to cleaning architectural surfaces.

General cleaning: for best results, do not dilute the product or dampen surfaces. Prior to cleaning the entire surface, apply **Degreaser** to heavily saturated or hard to clean areas by pouring or spraying. Apply as needed and allow to deep clean

the surface for approximately 20-30 minutes. Thoroughly rinse with plenty clean, high-pressure water. Repeat as needed.

Deep surface cleaning and exteriors: follow the directions as above and spread with stiff broom. For smooth surfaces, use a softer broom. Saturate the entire surface with **Degreaser** and allow product to deep-clean for approximately 20-30 minutes. Rinse with clean water. Rinsing with hot water using a high-pressure washer will expedite contamination removal.

Interior: interior cleaning shall be performed in a controlled manner by applying sparingly to allow for easier clean up. Extra care and caution shall be taken and proper protection worn when applying indoors to properly clean the area. Apply sparingly by mop or floor cleaning machine. Rinse interior floors using a standard mop or floor cleaning machine. Use hot water in case of dirty dirt.

Uses

- Maintenance of decorative surfaces.
- Masonry.
- Industrial floors.
- Machine shops.
- Commercial kitchens.
- Pool deck.
- Tile floors.
- Auto repair shops.
- Engine/engine rooms.
- Concrete surface
- Loading docks.
- Gas stations.
- Driveways.
- Stamped concrete.
- Parking garage.
- Food service area.
- Truck areas.
- Truck washes
- Stone.

Warnings

Ecobeton products can be applied when surface temperature is above 5 °C and air temperature between 10 and 40 °C. Avoid the frost during the curing phase. Do not apply if precipitations are foreseen in the following 24 hours. Do not expose to frost.

Note:

these information are true to the best of our knowledge. The products are of highest quality and uniform within manufacturing tolerances. Since no control is exercised over product use, no warranty, expressed or implied is made as to the effect of such use and no liability is assumed directly or indirectly from their use. Buyers and users are encouraged to conduct their own test prior to application.

Ecobeton Italy s.r.l. is a company certified with ISO 14001 environmental management system.

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