



GREENCARE CEMENT REMOVER

Powerful acid free Cement Remover

DESCRIPTION

Greencare Cement Remover is part of Marine Care's green line introduced into the maritime industry to invest in greener and cleaner seas. Greencare Cement Remover is based on revolutionary technology with dissolving properties which outperform hydrochloric acid. This cleaning power comes with a triple zero HMIS score. This makes Greencare Cement Remover safe on your skin, safe for your equipment and safe to store anywhere.

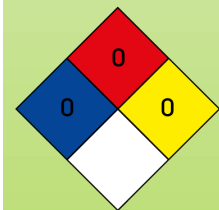
ADVANTAGE

Greencare Cement Remover doesn't contain acids, is non-corrosive, non regulated and is readily biodegradable per OECD 301D. Any cement cleaning that once required the use of dangerous, highly corrosive strong acids can now be done in a safe and green manner. Cement Remover does not contain any toxic corrosion inhibitor.

APPLICATION

Cleaning with Greencare Cement Remover can be done by applying the solution to the (to be cleaned) surface by means of mops and brushes or be poured over the surface. Allow the solution to soak for 15 minutes and then rinse and brush off with water. Severe deposits can require longer soaking time.

- Non fuming
- Non toxic
- Non corrosive
- 100% bio-degradable
- Not regulated for storage & transport
- Approved by:
 - > U.S. EPA
 - > Marinfloc
 - > IMO
 - > OCNS
 - > HOCNF



discover the difference



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DIRECTIONS FOR USE

Allow the product, neat or diluted to soak for 15 minutes. Then rinse with water, possibly assisted by a brush. Severe deposits may need a second cleaning, a longer soaking time or a stronger solution.

Greencare Cement Remover can be used neat or diluted on:

- ferro and non-ferro metals, **except** on zinc.

DILUTIONS

Light to moderate cleaning	10 - 50 % solution in water
Moderate to heavy deposits	50 - 75 % solution in water
Heavy to severe deposits	75 % solution in water to pure

PROPERTIES

Article number	14803 / 16803
pH	< 1
Density	1,12 g/cm ³
Flashpoint	None
Physical state	Liquid

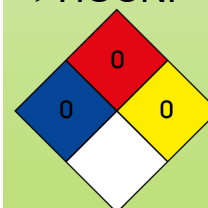
APPROVALS

- U.S. EPA approved
- Marinfloc approved OWS Compatible
- IMO approved in accordance with MEPC 590
- OCNS registered, 25424, for Offshore applications
- HOCNF approved, CEFAS/NEMS registered, 11100

For detailed information on safety and health, please refer to the Material Safety Data Sheet MSDS and/or product label.

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