



MARINE CARE

CARECLEAN CONCENTRATED TANK CLEANER

Concentrated Tank Cleaner for effective removal of mineral oil cargoes, hydrocarbons, vegetable oils, paraffines and phthalates

DESCRIPTION

Careclean Concentrated Tank Cleaner is a highly concentrated cleaning product for use in fresh and seawater. It has a wide range of application and the surface tension lowering properties enable a quicker drying of cargo tanks. Careclean Concentrated Tank Cleaner (can be used in adjunction to caustic soda or acids such as phosphoric and nitric acid, to improve and boost the cleaning action. Careclean Concentrated Tank Cleaner can be added to formulated alkaline and acid cleaners it will deliver a boost to the cleaning effect.

ADVANTAGE

- Effective hydro carbon free cleaner
- Versatile character enables replacement of a wide range of cleaners onboard
- Economical (low dosed) cleaner which can be used with fresh and sea water
- Neutral cleaner, does not contain solvents, acid or alkaline
- Not classified as marine pollutant or dangerous good for transport
- Suitable for use on zinc coatings as single cleaner (not combined with alkaline or acid)

APPLICATIONS

Tank Cleaning

After discharging, prewash the tanks and prepare a cleaning solution inside the tank which has to be cleaned, depending on contamination, in a dosage of 0.2 - 0.4 % (additional to dosing of caustic/acid). Careclean Concentrated Tank Cleaner can be used from ambient temperatures up to 80°C.

- Very versatile in application
- Boosts existing caustic and acid products
- Suitable for fresh and seawater
- Reduces the need for a wide range of cleaners
- Approved by:
 - > IMO
 - > Coating manufacturers
- Suitable for use on zinc coatings as single cleaner



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DIRECTIONS FOR USE (SEE APPLICATIONS)

DOSAGE*

Recirculation 0.2 - 0.4 %

PROPERTIES

Flashpoint None
Physical state Liquid
Density 1,1 kg/l
pH at 1% in fresh water 7

APPROVALS

- IMO approved in accordance with MEPC 590 Guidelines
- Major coating manufacturers. Deviations in temperature, exposure time and concentration to the above stated can vary per coating type, consult the coating manufacturers user guidelines.

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

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