CARECHLOR

MARINE CARE

- Effective dye removal

- Suitable on zinc and epoxy coatings

- Works at low temperature

- Approved by:
  > IMO

Heavy duty, waterbased, chlorine, alkaline tank cleaner

DESCRIPTION
Carechlor is a high alkaline, chlorine based product for the removal of discoloration stains in cargo tanks caused by soot or red/ and or yellow dyed gasoline cargoes from epoxy and zinc based tank coatings.

ADVANTAGE
- Suitable on epoxy and zinc tank coatings
- Fast acting
- Biodegradable
- Does not contain nonyl phenol ethoxylates or other estrogenic compounds
- Free from hydrocarbon solvents
- Effective and economical in use

APPLICATIONS
Tank Cleaning
Carechlor is generally used for removing soot stain deposits from zinc and epoxy coated tanks. It is also very effective for bleaching of stains caused by the carriage of dyed gasoline cargoes.

DIRECTIONS FOR USE
Carechlor is used in a 1-3% solution in fresh or seawater. Circulate at ambient temperatures for 1 – 4 hours. One solution usually is sufficient to clean 3-4 tanks. After this cleaning rinse thoroughly with a sufficient amount of fresh water.

DOSAGE
Circulation   1 - 3% solution

WE GOT YOU COVERED

PROPERTIES

Article number	14616 / 16616
pH (1 % solution)	> 11
Density	1,20 g/cm³
Flashpoint	None
Physical state	Liquid

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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