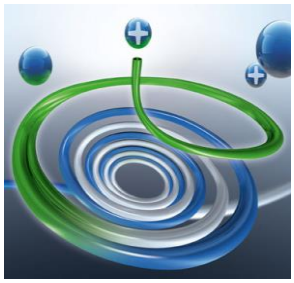
DEGREASOL TANK CLEANER

Degreaser



Description

A liquid compound containing surfactants, petroleum solvents and emulsifying detergents.

Chemical & Physical Properties

- **Appearance:** Clear Thin Amber Liquid
- **Specific Gravity:** 0.85
- **Flammability :** Combustible
- **Solubility in Water:** Emulsifiable
- **pH:** -

Application & Method Of Use

Application:

- Gas freeing and cleaning of double bottom and deep tanks at sea for Classification Society survey and/or hot work.
- Reduces the requirements for manual labour.
- Uses the ship's rolling motion to provide natural agitation.

Method of Use:

- Strip tank of any remaining fuel. Trim vessel to assist and apply heat via steam heating coils.
- Flush tank with sea water stripping continuously.
- After flushing, add Degreasol Tank Cleaner at the rate of 1-2 litres for 1,000 litres of water. Fill tank to 25% with sea water capacity and apply heating (up to 60°C maximum). Maintain for 24 hours.
- Fill tank to 80% capacity with sea water, maintain heat and hold for 48-72 hours. Longer if there is no rolling motion.
- Discharge and strip tank, flush with sea water for 2 hours stripping constantly.
- To gas free fill tank with sea water to overflow from vent pipes.
- Repeat 1 through to 4 in the case of particularly dirty tanks or high viscosity oil.

Dilution Ratio

Issue Date: 01.02.2015

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An ALBEMARLE Company

DEGREASOL TANK CLEANER

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- See Application & Method of Use above.

Precautions

Refer to Hazard Identification as per Safety Data Sheet.

Safety, Transport & Storage Information

Please refer to Safety Data Sheet.

Packaging

Available in a 20L container. Container non-returnable.

IMPORTANT: FOR DETAILED INFORMATION ABOUT THIS PRODUCT PLEASE REFER TO SAFETY DATA SHEET.
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