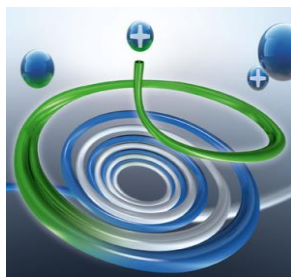


DEGREASOL SEPARATING

Degreaser



Description

Degreasol separating is a powerful liquid engine room bilge and tank top cleaner for the removal of mineral oil residues. It permits the slop water to break into two separate oil and water phases.

Chemical & Physical Properties

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

Application & Method Of Use

Application:

- ⊕ Recommended for cleaning and degreasing engine room machinery, bilges and tank tops. Applied by swabbing, brushing, or spraying. Dampen the surface to be cleaned, apply product and allow 5-60 minutes contact time. Wash down with high pressure water jet.
- ⊕ The slops to be allowed to separate in a holding tank for at least 3 hours before passing through the oily water separator.

Method of Use:

- Water phase will be free of chemicals and contain less than 15 p.p.m. of hydro-carbons, thus complying with current I.M.O. recommendations.
- Tank cleaning - hot water prewash is recommended, followed by recirculation spray or rock and roll cleaning methods, whichever is appropriate.
- Avoid the use of emulsifying type chemicals which adversely affect the self-breaking qualities of Degreasol Separating.

Dilution Ratio

- Use neat and rinse with water.

Precautions

Refer to Hazard Identification as per Safety Data Sheet.

DEGREASOL SEPARATING

Degreaser

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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