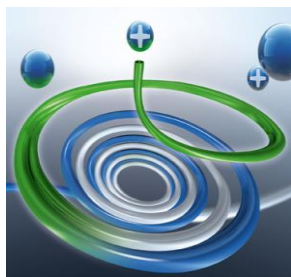


AIR COOLER CLEANER

Solvent Cleaner



Description

Air Cooler Cleaner is an in-service solvent emulsifier type liquid cleaner for diesel engine charge air coolers and scavenge air systems.

Chemical & Physical Properties

• Appearance:	Thin Colourless to Amber Liquid
• Specific Gravity:	0.92
• Flammability :	Combustible
• Solubility in Water:	Emulsifiable
• pH:	N/A

Application & Method Of Use

Application:

- ⊕ Formulated to remove oil, grease and carbon deposits from air coolers and scavenge systems while engine is running.
- ⊕ May be used in soak bath but circulation of unit through spray heads is recommended.

Method of Use:

Hand spraying while main engine is at rest.

Dilution Ratio

- Air Cooler Cleaner should be dosed at the ratio of 2 parts water added to 1 part ACC (in that order) and well mixed for immediate use. If not used immediately mixture will separate.

Precautions

- It is important that a charge of fresh water is injected after dosing to remove any remaining chemicals.
- Some engine designs are fitted with pipework and spray heads so that cooler may be circulated when engine is at rest. We recommend ACC undiluted.
- The same method to be used when hand spraying through inspection doors. Both cases to be followed with a fresh water rinse.
- Refer to Hazard Identification as per Safety Data Sheet.

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Safety, Transport & Storage Information

Please refer to Safety Data Sheet.

Packaging

Available in 20L & 200L containers. Containers non-returnable.

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

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