



# AIR COOLER CLEANER

## DESCRIPTION

**AIR COOLER CLEANER** is a rapid penetrating and powerful solvent emulsion cleaner making it highly suitable for in-service cleaning of engine air coolers, scavenging air systems and turbochargers.

## FEATURES & BENEFITS

- Avoid unnecessary air cooler fouling.
- Specially formulated for removal of airborne soils, oil residue, grease, carbon deposit, salts or other sodium compound.
- Permit in-service cleaning and reduces down-time.
- Minimises maintenance cost and avoid risk of damaging of parts when dismantling.
- Reduces corrosion with cleaner air cooler system.
- When diluted in water is non-flammable, non-explosive and has no flash point.

## APPLICATION & USE

**AIR COOLER CLEANER** provides a safe, effective and economical means of solving air cooler fouling and avoid precious shutdown time for maintenance. It is shipped in highly concentrated form which can be diluted up to 5 parts water for use.

When use regularly, **AIR COOLER CLEANER** can help to maintain and stabilise air cooler operating efficiency which results in substantial energy cost saving.

### In-service application

Mix 1 part **AIR COOLER CLEANER** to 5 parts of water. Administer the solution through an atomising nozzle into the charge air trunking before the air cooler. Frequency of application depends on the condition of the engine.

### Hand Spray

Mix 1 part **AIR COOLER CLEANER** to 3 parts water. Hand spray whilst diesel engine is stationary.

## TECHNICAL SPECIFICATION

Appearance : Clear yellowish liquid  
Specific Gravity : Approx. 0.94 @ 25°C  
Flash Point : Above 60°C PMCC  
Boiling Point : 20 - 265°C  
Evaporation Rate: 0.008  
% Volatile by vol : 100%

## PRECAUTION

Avoid prolonged contact with skin. Remove soiled clothing. Before using **AIR COOLER CLEANER** always read and follow precautions and directions for use as prescribed on container label.