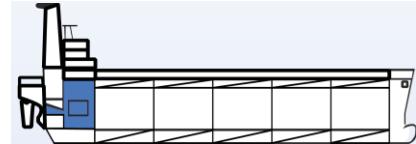




ACC PLUS

LOW-TOXICITY CLEANER FOR AIR COOLERS,
TURBO CHARGERS AND ENGINE PARTS

MAINTENANCE



DESCRIPTION

ACC PLUS is a combination of low-toxicity solvents and biodegradable surfactants, used for air cooler, turbo charger and engine parts cleaning, without compromising on the cleaning performance, compared with cleaners comprising traditional harmful solvents. **ACC PLUS** penetrates and dissolves accumulated deposits, oil, grease and carbonaceous contamination.

APPLICATION

Use **ACC PLUS** to avoid the reduction of the efficiency of air coolers and the engine operation in general, due to the fouling with oil, grease, sea salts, dust and airborne contaminants. **ACC PLUS** provides excellent cleaning of the fins and tubes, by penetrating the contaminations, dissolving oil matter and hydrocarbon materials and loosening insoluble solids so that they can easily be removed, by blowing with compressed air or washing with a stream of water.

USE AND DOSING

In-Service Cleaning:

Spray **ACC PLUS** undiluted onto cooler coils, through an inspection manhole, having the air cooler drain valves open. Allow it to penetrate for at least 1 hour and rinse off all loosened deposits, using a high-pressure water jet. Repeat the process, if necessary. Thoroughly rinse the system before closing the drain valves.

Soak bath method:

Soak machinery parts in a bath of undiluted **ACC PLUS** for as long as necessary (min. 1 hour), to remove carbonaceous deposits from their surfaces. The deposits are loosened and can easily be removed with a high-pressure water jet and wire brush. Rinse thoroughly with fresh water.

PRODUCT PROPERTIES

Compatible with all normally used metals and their alloys. Rubber/synthetic rubber may swell. General Instructions: Avoid spillage, splashing and mishandling. Precautionary measures for body protection are strongly recommended before and during use.

Appearance:	Liquid	pH:	N/A
Type:	Organic based	Pour Point:	< - 15°C

- ✓ Highly effective cleaner for the removal of grease, oil and carbon deposits
- ✓ Use on air coolers, turbochargers and scavenging air systems
- ✓ Quickly dissolves oil, grease, sea salts, dust and airborne contaminants
- ✓ Contains no chlorinated solvents - Safer for the user and the environment
- ✓ Helps maintain air cooler efficiency to maximum levels
- ✓ Ideal for use in soak baths or cleaning tanks.

PROBLEMS SOLVED

- ✓ Carbon deposits
- ✓ Oil
- ✓ Grease
- ✓ Sea salts deposits
- ✓ Dust
- ✓ Airborne contaminants

APPLICATION AREAS

- ✓ Air coolers
- ✓ Turbochargers
- ✓ Machinery parts
- ✓ Scavenging air systems

PRODUCT CODE: MC 060

For detailed information on safety and health, please refer to Material Safety Data Sheet and/or Product Label.

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