

TRIO ACC-9 TR

AIR COOLER CLEANER

TRIO ACC-9 TR; It is a solvent-based concentrated product used in the cleaning of oil, dirt, grease, soot and carbon deposits formed in the air coolers of diesel engines.

PRODUCT FEATURES AND BENEFITS

- Air coolers keeps the performance in the towers at maximum and improves the service life.
- It provides on-site cleaning without dismantling the air coolers.
- It is safely used in all metal types and machine parts. It is not corrosive.
- It leaves no residue and eliminates the need for mechanical cleaning.

DOSAGE AMOUNT AND INTENDED USE

Depending on the surface area of the air coolers, the amount of use can be calculated. This rate is approximately 4 lt per m². Depending on the pollution rate, the product can be used concentrated or 1/2-1/4 diluted with distilled water. It is recommended to use the product diluted with water without waiting. Appropriate ventilation conditions have to be met during the cleaning process.

Intended use of ACC-9 TR; Circulation, immersion and spraying methods.

Circulation Method; The product can be diluted at a rate of 1/2-1/4 depending on the amount of pollution. Diluted solution is heated to 50-55 ° C and given through the entrance of the coolers. The process should be continued until the air coolers are cleaned. The procedure may take 3-4 hours.

Injection Method; After the drain valves are opened, the product is sprayed on the air side of the air coolers by concentrating and rinsed with water after waiting for 5-10 minutes. Dry with pressurized air after rinsing.

Immersion Method; This method can be used in air coolers and machine parts with layered carbon deposits. Air coolers or machine parts removed on the concentrated product are immersed. It should be kept for 2-3 hours depending on the amount of pollution. Rinse with plenty of water and dry with compressed air.

NOTE: Please review the MSDS reports before use for safety, occupational health and safety.