

FILTER CLEANER

APPLICATIONS

FILTER CLEANER is used for cleaning metal and ceramic oil filters. It is also used for cleaning oil heaters using re-circulation method. Regular cleaning with *FILTER CLEANER* prevents formation of coke-like deposits.

DIRECTIONS FOR USE

FILTER CLEANER is used undiluted. The temperature of the cleaning solution should not be allowed to exceed 60°C. Filters and oil coolers can be cleaned by soaking in bath of *FILTER CLEANER* or by re-circulating the product through the equipment with a circulation pump and tank connection. Cleaning time varies from between 6 to 24 hours depending on the degree of contamination.

NATURE OF SPECIAL RISKS AND SAFETY ADVICE

In accordance with the latest EEC Council directives this product is subjected to:

- R20 : Harmful at inhalation.
R40 : Possible risks of irreversible effects
R51/53 : Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment
R65 : Harmful, may cause lung-damage if swallowed
S2 : Keep out of reach of children
S24/25 : Avoid contact with skin and eyes
S60 : The material and its container must be disposed of as hazardous waste
S61 : Avoid release to the environment. Refer to special instructions / safety data sheets
S62 : If swallowed do not induce vomiting, seek medical advice. Immediately show this container or label

FILTER CLEANER

Liquid cleaner for removing partially carbonized oil in oil coolers and filters

- Removes partially carbonized oils
- Suitable for cleaning oil coolers using re-circulation method
- Prevents formation of coke-like deposits
- Non-corrosive

PRODUCT CHARACTERISTICS

Appearance:	light yellow - brown liquid
Corrosive action:	not corrosive on most common metals, synthetic materials and rubbers should first be tested for chemical attack
Specific gravity:	1,0-1,1 (20°C)
Flash point:	62°C
pH 1% solution:	7 - 9
IMO Class:	6.1 / III
UN Number:	1591
ADR:	6.1,15c)