

# DESCRIPTION

DREW FC filter cleaner is a non-corrosive cleaning agent. This product is a mixture of aliphatic and chlorinated aromatic hydrocarbons, and anionic surface-active agents. It is used for the removal of partially carbonized oils using a circulation method.

## **APPLICATION & USE**

DREW FC filter cleaner is mainly used for the cleaning of permanently fixed oil coolers, oil preheaters and metal/ ceramic oil filters. These units are regularly contaminated by particles in the oil and partially carbonized oils. Timely cleaning prevents the formation of coke-like adherents which are difficult to remove.

DREW FC filter cleaner is used neat at cleaning temperatures not exceeding 60°C. The cleaning effect is obtained by filling and/or circulating the product. Cleaning will take 8-24 hours depending upon the degree of contamination.

# **TYPICAL PHYSICAL PROPERTIES**

Light brown colored liquid. Its formula includes cresols and chlorinated aromatic hydrocarbons. Plastics and rubber should first be tested for chemical attack. The product may also attack paints and lacquers.

Appearance:Light brown liquidSpecific Gravity @ 25°C: 1.06Flash Point (PMCC):62°C

**NOTE:** Always wear the appropriate personal protective equipment when using this product.

### PACKAGING

DREW FC filter cleaner is available in 25-liter containers (PCN 1240407).

## **IMPORTANT INFORMATION**

Drew Marine maintains Safety Data Sheets on all of its products. Safety Data Sheets contain health and safety information for your development of appropriate product handling procedures to protect your employees.

Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using Drew Marine products.

### BENEFITS

- Penetrates and softens hard-to-remove carbon deposits
- Remove difficult to remove cone-like adherents
- · Compatible with most metals

#### **FEATURES**

- High solvency
- Non-corrosive





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