

FILTERCLEAN

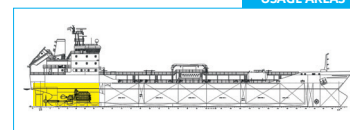
Liquid Cleaning Agent for Removal of Partially Carbonized Oils Using Circulation Method

Technical Information

PHYSICAL DATA

Specific gravity:	1.04
Flashpoint PM CC :	62° C
pH (1% solution):	8.7

USAGE AREAS



DESCRIPTION

- Based on a mixture of aliphatic and chlorinated aromatic hydrocarbons, anionic surface-active agents
- Removes partially carbonized oils
- Timely cleaning prevents the formation of coke-like adherents
- Non corrosive

APPLICATION

FILTERCLEAN is mainly used for the cleaning of permanently fixed oil coolers, oil pre-heaters 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 or impossible to remove.

DIRECTIONS FOR USE

FILTERCLEAN is used undiluted at cleaning temperatures not exceeding 60° C. The cleaning effect is obtained by filling and/or circulating the product. Cleaning will take 8 to 24 hours depending upon the degree of contamination.

FILTERCLEAN is a light brown coloured fluid. Its formula includes chlorinated aromatic hydrocarbons. Plastics and rubber should first be tested for chemical attack. The product may also attack paints and lackers.

IMPORTANT NOTICE

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