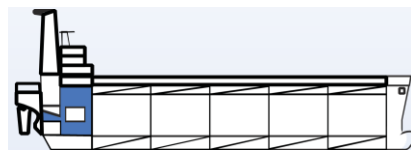


### MAINTENANCE



## DISC-CLEAN F

### ALKALINE CLEANER FOR FUEL SEPARATORS

#### DESCRIPTION

**DISC-CLEAN F** is a new and improved non-acidic concentrated cleaning agent for separators. Keeping the separator disc stack clean, contributes to high separation efficiency and thereby secures the supply of clean oil to the engine, which in turn minimizes wear.

#### APPLICATION

**DISC-CLEAN F** primarily cleans the bowl discs, but also cleans the oil inlet and outlet.

#### USE AND DOSING

The recommended cleaning temperature is between 50°-60°C.

Mixing ratios depend on the separator size and type and on the degree of contamination. For moderate contamination, use a 25% solution of **DISC-CLEAN F** in water.

The recommended duration for a typical cleaning without dismantling is approximately two hours. For heavily soiled disc stack, increase the duration of the cleaning up to four hours.

If used for manual cleaning of lube oil and fuel oil bowl parts, the use of soft tools is recommended to prevent scratches on the bowl surface.

#### PRODUCT PROPERTIES

Compatible with all normally used metals and their alloys. Always test all cleaner solutions on a small area of the object to be cleaned, before full scale application.

General Instructions: Avoid spillage, splashing and mishandling. Precautionary measures for body protection are strongly recommended before and during use.

Appearance:	Liquid	pH (undiluted):	Alkaline
Type:	Water based	Flash Point:	None

- ✓ Superior cleaning efficiency
- ✓ Ensures optimal separation performance
- ✓ Reduced downtime and operation and maintenance costs
- ✓ Highly concentrated, for lower transportation and storage costs
- ✓ Biodegradable, with minimal environmental impact
- ✓ Non-corrosive

#### PROBLEMS SOLVED

- ✓ Deposits on fuel & lube oil centrifugal separators

#### APPLICATION AREAS

- ✓ Fuel oil separators
- ✓ Lube oil separators
- ✓ Disassembled separator parts

PRODUCT CODE: MC 125