

LUBE OIL SEPARATOR CLEANER

1. DESCRIPTION

Special formulated blend of surfactants, solvents and acids designed to remove carbonaceous and varnish deposits from lube and fuel oil separator discs.

2. APPLICATIONS

To clean separator discs from both lube and fuel oil systems.

Specifically designed for cleaning stainless steel discs and parts.

3. DIRECTIONS FOR USE

It is recommended that the discs be immersed in a dilute solution of **LUBE OIL SEPARATOR CLEANER**.

Depending upon the quantity of deposits, a solution containing 1 part of **LOSC** to 4 to 8 parts water should be used. Any suitable metal container (except galvanized) or dip tank can be used to clean the parts. The solution can be used at ambient temperature, but faster cleaning will take place at an elevated temperature of 50°– 60°C (122°–140°F). Do not immerse bronze or brass distributor support columns in the **LOSC** solution since corrosion of these materials will likely occur. Remove the stainless steel discs from the support column and place only these stainless steel parts in the **LOSC** solution. After cleaning has been completed, thoroughly rinse the parts with fresh or tap water.

4. OTHER INFORMATION

- Reduces cleaning time.
- Cost-effective.
- Easily diluted, no mixing.
- Easy to use.
- Dissolved deposits do not re-deposit.
- Safer to use.
- Does not harm discs.

DISC CLEANER

Product Highlights

- Reduces cleaning time.
- Cost-effective.
- Easily diluted, no mixing.
- Easy to use.
- Dissolved deposits do not re-deposit.
- Safer to use.
- Does not harm discs.

Product Characteristics

Appearance:	Clear liquid
Corrosive action:	Phosphoric
Specific gravity:	1.2
Flash Point:	None
pH:	<1

This information is not to be taken as a warranty or representation for which we assume any legal responsibility. The information is offered solely for your consideration, investigation and verification

clean chemicals clean ships clean seas

