

Lube Oil Separator Cleaner

- § CONCENTRATED BLEND OF SURFACTANTS AND SOLVENT
- § COMPLETELY SOLUBLE IN WATER
- § CONTAINS EMULSIFIERS
- § CONTAINS NO CHLORINATED HYDROCARBONS
- § DOES NOT ATTACK STAINLESS STEEL
- § DEGREASES SURFACES AND MACHINE PARTS
- § RAPID WATER RINSING
- § EASY TO USE FOR FAST RESULTS

DESCRIPTION

LOS is a water soluble, non-hazardous, non-flammable, non corrosive liquid. It contains non-ionactive synthetic detergents and weak organic acids. Designed to remove carbonaceous and varnish deposits from lube and fuel oil separator discs.

APPLICATION

For degreasing and cleaning of stainless steel discs & parts, brass, aluminium and other metals. Intended for cleaning of lube-oil separator bowls and removal of sludge, deposits containing organic and inorganic substances. The cleaning liquid also removes deposits caused by hard water. It will not create any sedimentation problems in the sludge tank.

DIRECTIONS FOR USE

It is recommended that the discs be immersed in a diluted solution of **LOS**. Depending upon the quantity of the deposits, a solution containing one part of **LOS** to four to eight parts water. Any suitable metal container (except galvanised) 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 50-70 degrees C. Remove the stainless steel discs from the support column and place only these stainless steel parts in the **LOS** solution. After cleaning has been completed, thoroughly rinse parts with fresh or tap water.

ADVANTAGES

- 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

PACKAGING : 25LT CONTAINERS

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