



DESCRIPTION

ERCLEAN CTC, is formulated as a strong oil remover. Its water based cleaner and very effective for cleaning of lube oil, gas oil, mineral oils, paraffin, vegetable oil etc. It can be also used for cleaning hydraulic, mechanic grease and fuel oil deposits at engine rooms, decks, bilge tanks, ultrasonic tanks and cabins. It's a general purpose cleaner and not corrosive.

Product Name : **ERCLEAN CTC**

Document No : SP-KS-150

Chemical Name : Chemical Mixture

Usage Area : Multi-purpose cleaner

A. ORGANIC PROPERTIES

Appearance

Physical Status (20°C) :Concentrated Liquid

Color : Ambergris

Smell : Soft

B. PHYSICAL PROPERTIES

pH : 6.5 - 7.5

Molecular Weight : -

Flash Point : -

Density : $1,00 - 1.05 \text{ gram / cm}^3 (20 \text{ }^{\circ}\text{C})$

Solubility in Water : Completely

APPLICATION, FEATURES & BENEFITS

- ✓ Having wide range of usage areas.
- ✓ Water based, non-toxic product.
- ✓ Not flammable.
- ✓ Economical product; due to high concentration, small amounts will be enough to make huge cleanings.
- ✓ Can be mixed with fresh and sea water, and produce foam with both.
- ✓ Can be used with other products like Phosphoric, Nitric and Citric Acid.





STORAGE INFORMATION

Store at moderate temperatures

Packing : 25-30-200 L sealed plastic and tin drums

Storage Period: 3 years

DIRECTIONS FOR USE/APPLICATIONS & DOSAGE RATES

For Tank Cleaning, especially with the tanks carrying diesel oil, benzene and oil; use 0,2% - 0,4% cleaning solution and circulate or spray with water jets. You may use same dosing for Hydro carbon freeing the tanks. ERCLEAN CTC will clean the environment and prevent from irritating smells which provides a healthy and safe working condition in closed, unventilated areas. **In heavy-duty cleanings,** use the product directly, without dilution over the oily surface and wait for 5-10 minutes and clean the surface by a brush.