

CT - 255

Tank Cleaner

Introduction

CT-255 is a cleaning compound for marine and petroleum industries. It disperses oil particles rather than emulsifying them into the wash water. It is used for cleaning and freeing gas of cargo oil tanks, double bottom tanks, deep tanks, etc. aboard tankers and other vessels in port or at sea. It is particularly effective when used with automatic tank washing system.

CT-255 It is specially designed surfactant system, which enables it to clean without emulsifying. Thus permitting this immediate and complete separation of the chemical –oil-water solution. The surfactant system also has chemical adsorption characteristics which do passivity steel and will therefore prevent rust subsequent to the cleaning operation.

Physical Properties

Appearance.....	Clear brownish liquid
S.G.....	0.88
PH.....	6 (emulsion)
Flash Point.....	75 °C
Odor.....	Characteristic
Solubility.....	Completely soluble

Application

CT-255 may be applied by brush, hand spray, immersion, soaking or by other conventional means. Apply undiluted over solid area and allow a contact time between 15-30 minutes before rinsing off with water.

Safety

CT-255 is a blend of surface-active agents and petroleum distillates. Keep away from heat, sparks and open flames. Use with adequate ventilation. Avoid contact with skin and eyes. In case of contact flush with plenty of water.

Storage

- Keep **CT-255** away from extreme heat or open flame.
- Keep away from direct sunlight
- Keep the container closed all time

Packaging

CT-255 is available in 20 liter plastic container.