Yunisol C

Mineral oil cleaning

Yunisol C is liquid chemical agent for the cleaning of mineral oil and following characteristics and advantages.

CHARACTERISTICS

- Appearance : Light amber pale yellow liquid
- Flash Point : Over 70℃ (PM)
- Chief ingredients : Various organic solvents and special surface-active agent
- Corrosiveness : Nil

ADVANTAGES

① It has strong permeability to mineral oil and strong cleaning power by emulsifing and dispersing action.
② It is a neutral agent and has no effect over metals and leather packing and has anticorrosion efficacy temporary.
③ It is useful for both fresh and sea water.
④ It has high flash point and no fear of explosion.
⑤ It is not poisonous and it does not hurt skin.

DIRECTION FOR USE

*** Soaking**

Soak small parts of machinery in **Yunisol C** for 5-10 minutes and later wash them with water.

*** Hand wiping**

Scrub the parts with soaked waste, brush or mop with **Yunisol C** and wash them off with water or wipe off with wet towel.

*** Spraying**

Cleaning of storage and of deep tank

① Measure the amount of detergent to the tank capacity, usually 200 liters to 250-300 tons though it is subjected to tank condition.
② Spray **Yunisol C** on the wall of tank through nozzle by gravitation or pump, keeping it intact for 20-30 minutes. Later wash tank with fresh water of strong pressure.

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*** Circulating**

Circulate diluted **Yunisol C** with Kerosene by 5-10 times through the line.

Connect temporary hose or piping. With a pump of good volume, ciculate solvent for 4 to 24 hours depending on the type of deposit to be removed. If heating available, the chemical action of **Yunisol C** is accelerated with heat and time is shortened.

SAFETY AND HANDLING

● If it contacts with eyes, should be washed with fresh water immediately.

CONTAINER

	Wight,kg	Size, (WxDxH,cm)
● 200 L drum	181	φ58.5x89
● 18 L can	15.5	23.8x23.8x35



