



**RX MARINE INTERNATIONAL**  
**Total Solution Total Protection**  
AN ISO CERTIFIED COMPANY



## Rig Wash liquid

Part/Order no:	Packing
RXSOL-16-1042-25	25 Ltr
RXSOL-16-1042-210	210 Ltr

### Description:

RXSOL-16-1042 Mixture of Emulsifier, new technology surfactants (With high solvency and emulsification effect), Corrosion inhibitors, Rust preventive. due to free from caustic and Hydrocarbon very gentle on hands & ideal for cleaning Walls Wood works, Metals and all areas . Acts as superior quality cleaner / degreaser. BIO DEGRADABLE.

1. Cleaning with recirculation method.Dose rate: 0.5-10 liters per ton wash water (0.05-1%).
2. Spot cleaning. Hand sprayed neat or diluted up to 1-10 parts water and left for about 15- 20 minutes before .washing.

### FIELDS:

RXSOL-16-1042 containing corrosion inhibitors to prevents the corrosion of metals such as Aluminum, Copper, Brass and Tin.RXSOL-16-1042 is designed to clean Animal / Vegetables oils, Fats, Hydrocarbon removes Dirt, Link, Carbonized grease, Oil, Heavy oils etc. Specialized for all types of cleaning and degreasing. May be applied by brush, hand spray or used in ultrasonic cleaning tanks, immersion soak tanks and high and low pressure spray appliances. May be used neat or diluted by up to 50 parts of water according to the amount and type of soil to be removed.tank Cleaning (Cargo tank cleaning after mineral, animal, vegetable and fish oil.)

### Characteristics:

Nature Of ResidueVeg. Oil (Drying /Non DryingFish Oil , Alcohol,Acids, Amines)	HAND SPRAY 1-10%	DIRECT injection 0.03-0.5%	CIRCULATION 0.05-0.7 %
Organic Material (Hydrocarbon)	NA	0.0 5-0.5%	0.05-0.7%

### Method of Application and Doses:

1st of all by stripping suction removes all possible oil (greasy materials). To prevents evaporation of lighter fraction oil flush the system with cold water. May be brushed on, sprayed (Hand spray/Direct injection) recalculate the system with RXSOL-16-1042 Solution. Cleaning with washing machines. Dose rate: 0.3-5 liters per ton wash water (0.03-0.5%).