



RX MARINE INTERNATIONAL

Total Solution Total Protection

AN ISO CERTIFIED COMPANY



Alkaleen Liquid Heavy Duty

Part/Order no:	Packing
RXSOL-20-2005-25	25 Ltr
RXSOL-20-2005-210	210 Ltr

Product Description:

RXSOL - 20 - 2005 - HD is a superior Heavy Duty and highly concentrated Alkaline Cleaner, containing specially selected detergents and powerful long chain organic syndet, specific salts with surfactants & wetting agents. It is a low toxic product with an exceptional solvency power on soil & oily matter & having good foaming qualities. It is free from Hydrocarbon solvents, Biodegradable and minimizes the extreme hazards to personnel in handling materials. It is suitable for TANK CLEANING used for cargo hold cleaning after coal and pet coke. It has an exceptional solvency power on soil & oily matter & having good foaming qualities. It is free from Hydrocarbon solvents, Biodegradable and minimizes the extreme hazards to personnel in handling materials. It is suitable for TANK CLEANING used for cargo hold cleaning after coal and pet coke.

Using Procedure :

First of all flush the system with cold water to prevent evaporation rates and polymerization then the most economical method of using RXSOL-20-2005-HD is by direct injection followed by recirculation washing, using tank cleaning machines.

Spraying method :

Directly spray on the contaminated area and let it act for 5-10 minutes. Then clean the system under high pressure. A solution of 5-10% in fresh water can be used for this purpose also, and may be sprayed on and hosed off using high pressure.

Circulation method : Cleaning the oil side of tank can be cleaned by circulating through with RXSOL-20-2005-HD.

Rock and Roll method :

Fill the tank with water (fresh or sea) up to 25 - 30% of its volume then 5-20% (Depend on contamination) RXSOL-20-2005-HD will add, let it stand for approximately 12-24 hours. Then fill with more water to 90% of the tank's capacity. This way the tank will be cleaned by natural agitation due to wave motion. Let for a few days, then drain the tank and ballast- deballast 2-3 times in order to achieve complete and thorough rinse off.

Product Properties :

Appearance.	Pale clear liquid.
Density.	In g/cm ³ at 20°C: Spec. Gravity : 1.035.
Compatibility.	-
Metal.	No known effect.
Rubber.	No known effect.
PH.	Alkaline (12.7 - 13)
Flash point.	Not Applicable.
Solubility.	100% soluble in water.
Packaging.	Size (in Litres).
pH : 12.7	-
Colour.	brownish liquid.