



RX MARINE INTERNATIONAL

Total Solution Total Protection

AN ISO CERTIFIED COMPANY



Power cleaner

Part/Order no:	Packing
RXSOL-20-2002-25	25 Ltr
RXSOL-20-2002-210	210 Ltr

Product Description:

RXSOL-20-2002-210 is an extremely effective liquid blend of concentrated emulsifier with penetrating agents, mild abrasives and wetting agents which makes this an excellent liquid scouring cleansers for cleaning and degreasing of Double bottom, deep tanks etc which is used for fuel oils It can also be used for BOILERS, MARINE DIESEL ENGINE COOLING WATER SYSTEM and for local cleaning and degreasing of engine rooms on deck.

Directions for Use and Dose Rates:

RXSOL-20-2002-210 is specially formulated for cleaning double bottom, deep and wing tanks etc, used for fuel oils. It can also be used for local cleaning and degreasing of engine Rooms and on deck.

Soak Method:

for heavy soil put parts into undiluted RXSOL-20-2002-210, for general soiling use a solution of 10-30% RXSOL-20-2002-210 in water. Parts should be soaked for at least 30 minutes before washing off with water.

Rock and Roll Method:

Recommended time to clean and gas-free under normal circumstances would be 3-6 days ,for cleaning of double bottom tanks at sea.

- First of all heat the remaining oil in tanks .
- By stripping constantly, flush tank with sea water.
- Close all suction and discharge valves .
- 1st Dose Fill the tanks by ½ to 1litre RXSOL-20-2002-210 per tone of water through pipe or manhole, for 75-80% of capacity of tank to be Cleaned.
- Then fill tank to 25% capacity with sea water, raise the temperature up to 60°C maximum, and Maintain this temperature for 24 hours.
- Top up tank to 75-80% capacity with sea water, continue to heat for 48 to 72 hours.
- Discharge and strip tank. Fill to 50-60% capacity with sea water and allow 2 hours rinsing time.
- Discharge tank and strip, flushing tank with sea water for 2 hours, stripping continuously. When completed, inspect tank to ascertain if second cleaning is required.
- For completion add second dose of RXSOL-20-2002-210, fill tank with sea water 75-80% capacity and raise the temperature to 60°C maximum. Maintain this for 48 to 72 hours. And recirculate the solution .
- Discharge and strip tank, flush with sea water, stripping stripping continuously for 2 hours.
- To gas - free, fill tank with sea water to overflow.