



RX MARINE INTERNATIONAL

Total Solution Total Protection

AN ISO CERTIFIED COMPANY



Bilgo Clean

Part/Order no:

RXSOL-10-1002-25
RXSOL-10-1002-210

Packing

25 Ltr
210 Ltr

Mixing Instructions:

1. Use a clean empty container.
2. Pour 2 Ltr of Bilge Coat concentrate.
3. Add 95 Ltr of fresh water with 5 Ltr Rxsol Bilge Coat to make Rxsol Bilge Coat Solutions.

Neutralizer:

Rxsol Bilge Coat is an alkaline solution for the bilge lines and wells during sulphur voyages. It acts as a neutralizing agent for the collection of acidic bilge water. Rxsol Bilge Coat is easier to use and safer than dealing with caustic soda flakes. Two Liters of Rxsol Bilge Coat Concentrate, when mixed with water, makes 100 Ltr of Rxsol Bilge Coat Solution. Approx. 15 Ltr of Rxsol Bilge Coat Solution is then poured down the sounding pipes after each time the bilge water is pumped out.

Instructions for Use:

1. Pour 15 to 20 Ltr of Rxsol Bilge Coat Solution directly into each hold sounding pipe, from on deck.
2. Replenish each time after the bilge water is pumped out.

Features & Benefits:

1. Bilge protection against acidic water.
2. Environmentally friendly.
3. Comes in concentrate form for easy mixing.
4. Can be easily used by ship's crew.
5. Much safer than Caustic Soda flakes.

Purpose of Use Dilution Rate:

(Concentrate: Fresh Water) PAILS PER HOLD HANDYMAX (5 Holds) PANAMAX (7 Holds) Acid Neutralizer 1:20 (5 ltrs:95 Ltr water) 2 Bottles 10 Bottles 14 Bottles.

Method of Application and Dose Rates:

- Direct injection method for tank washing machines. Dose rate 1-5 liters per ton wash water (0.1-0.5%).
- Recirculation method. Dose rate 1-7 liters per ton wash water (0.1-0.7%).
- Spot cleaning. Hand spray neat or diluted with up to Five parts water and leave for several minutes before rinsing off with clean water. Cleaning of Cargo Tanks to remove Soot from Inert Gas Systems.
- Spray RXSOL-12-1501 on with a high Pressure cleaning machine and use 1: 6 with water. If used with hand sprayer, spray the product neat onto the surface , allowing 1 lit. for every 12 m². Use a 5-8% solution in a tank washing machine.
- Leave for about 30-45 minutes. The surface should be kept wet.
- Wash down with hot water (80°C) and check the cargo tank.
- Repeat the procedure if necessary.

Note:

Whenever possible, the cleaning solution should be heated to 60-80°C. If this method is not possible, other conventional methods such as separate rate direct injection, recirculation or hand spraying provide acceptable options. For boiler fire side cleaning, a 10-20 % hot solution, (temp. above 40°C), should be sprayed on to the surfaces to be cleaned. Allow to penetrate for 20 minutes and flush off. For deposits which are very hard to remove, increase the concentration to 50% and repeat if necessary.

Appearance	Pale yellow liquid.	
Density	In g/cm ³ at 15°C: 1.01	
Compatibility Metal	No known effect	
Rubber	No known effect	
PH	Alkaline	
PACKAGING	RXSOL-12-1501-AP	Size (in Liters) 25, 35

Product Description:

1. Removes grease, oil, carbon deposits, soil and grime.
2. Keeps loosened deposits in suspension preventing re-deposition.
3. Low toxic.
4. Biodegradable.
5. Non-flammable.
6. Free from hydrocarbon solvents.
7. Effective and economical in use.
8. Water-based cleaner.
9. RXSOL-12-1501 has numerous cleaning applications including removal of greases, waxes.
10. oil, sludge, soot, carbon deposits and general dirt and grime.
11. Non-corrosive to ferrous metals.
12. Suitable for all tank-coatings.
13. Can be used for gas and hydrocarbon freeing of tanks.
14. Can be used for deodorizing.
15. Contains wetting agents.
16. Leaves surfaces residue free. Page 2 of 3.
17. Acceptable for use in food areas.
18. Suitable for accommodation cleaning of woodwork, leather, desks, etc.
19. Suitable for cleaning of toilets and showers.
20. Suitable for cleaning of reefer boxes.