

Part/Order no:

Rxsol-10-1002-020

Rxsol-10-1002-025

Rxsol-10-1002-210

Packing


20 Ltr

25 Ltr

210 Ltr

Bilgo Clean


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. 


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 

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 

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 