



RX MARINE INTERNATIONAL

Total Solution Total Protection

AN ISO CERTIFIED COMPANY



Corrosion Inhibitor for Diesel Cooling Water Treat

Part/Order no:	Packing
RXSOL-40-4033-25	25 Ltrs
RXSOL-40-4033-210	210 Ltrs

Product Description:

Rxsol 2000 is a unique formulation with organic Corrosion Inhibitors , Anti-Scalant for use in closed cooling water systems , for preventing corrosion and scale Formation in Internal combustion engines, compressor cooling system, DG -set at high or low temperature. It is a concentrated liquid , also used as a corrosion inhibitor (Protects all the metals including cast iron, mild steel , copper .)

Application:

The stable oxide film that is formed by RXSOL 2000 prevents corrosion caused by electrolytic action between dissimilar metals used in the system . RXSOL 2000 has been field tested and found to have no detrimental effects on non metallic substances such as seals, glands, packing, hoses, gaskets etc., normally used in these' systems.

Application-Dg*

Sets Internal combustion engines closed circuit cooling system compressor cooling system. Rxsol 2000 incorporates superior corrosion inhibitors to prevent corrosion works by free of scale deposits.

Advantage:

- Prolong the life of equipment by keeping scale and corrosion free. Since RXSOL 2000 is alkaline and so will suppress acid corrosion, which would otherwise result in corrosion damage such as pitting. However, the alkalinity control is such that even if the product is accidentally overdosed, the pH of the water will remain within limits. The metals which would be affected by extremes of alkalinity or acidity are protected.
- Improves generating cooling efficiency by maintaining a clean heat transfer
- Corrosion protection by using superior corrosion inhibitor.
- Reduced maintenance and down time
- Compatible with Coolants / Antifreeze solution / Glycol
- Friendly with Metals (Like steel, Copper, Aluminum, all alloys) & Non-metal (Rubber, Hoses, Gasket etc.)