



**RX MARINE INTERNATIONAL**  
**Total Solution Total Protection**  
AN ISO CERTIFIED COMPANY



## Electrosol Plus

**Part/Order no:**                      **Packing**

RXSOL-16-1077-25                      25 Ltr  
 RXSOL-16-1077-210                    210 Ltr

**Introduction:**

A well balanced blend of non-chlorinated degreaser ( Having super Degreasing power ) with surfactants which eliminates Quick evaporation rate and resulting for Cleaning and Degreasing of electrical equipment. It provides immediate and efficient removal with a high evaporation rate.

**Procedure of Use:**

RXSOL-16-1009 must be used in open or sufficiently ventilated areas. RXSOL-16-1009-K should always be used concentrate (without mixing with other solvent.) For best results apply with either by brush, swab, or as a fine spray using suitable hand held spray equipment. Small components may be cleaned by brief immersion in a bath of RXSOL-16-1009-K. Never use RXSOL-16- 1009-K on a running generator or motor. RXSOL-16-1009-K can be used to clean virtually all electrical equipment & components although is it possible it may affect some types of rubber & plastic . Either remove rubber & plastic parts from component or test on small area for any reaction before cleaning.

**Product Properties:**

APPEARANCE	Clear Colorless Liquid	Vapor Density : Heavier than air
Flash Point	63°C (Closed Cup)	Stability :Very stable under standard,normal conditions.
COMPATIBILITY	-----	-----
Metal	No known effect	Note:After use the product must always be well sealed in the drum.
Plastic	No Known effect	-----
PACKAGING	Order No	Size (in kgs./liters.)
-----	RXSOL-16-1009-K	7/25 Liters

**Procedure of Use:**

1. High dissolving and penetration action.
2. Excellent degreasing and emulsification power.
3. Safe on applied electrical insulation.
4. Non-corrosive .It is safe to use on painted or varnished metal surfaces.
5. Without chlorinated solvents.