



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



**Rxsol ELC**

<b>Part/Order no:</b>	<b>Packing</b>
RXSOL-40-4016-20	20 Ltr
RXSOL-40-4016-25	25 Ltr

**Product Description:**

Cat ELC meets or exceeds the requirements of the following specifications and guidelines: RXSOL ELC.

- Factory-Fill Used as standard factory-fill for All Cat machine cooling systems.
- Lower Maintenance Costs-Reduces engine coolant and additive costs by as much as 500% compared to conventional coolants. It eliminates the need for supplemental Coolant.
- Additives, extends coolant change-out intervals and reduces disposal requirements.
- Advanced Metal Protection - Incorporates An advanced formula technology with Organic.
- acid additive corrosion inhibitors, such as a combination of mono and dicarboxylates for maximum protection of copper, solder, brass, steel, cast iron and aluminum.

**Dosing Method:**

Boiling protection with 15 psi (1 bar) radiator cap 50% Cat ELC/50% water 60% Cat ELC/40% water (RXSOL ELC)	129° C (265° F) 132° C (270° F)
Freezing protection 50% Cat ELC/50% water 60% Cat ELC/40% water (ELC concentrate added)	-37° C (-34° F) - 52° C (-62° F)
Nitrite (50% solution)	500 ppm
Molybdate (50% solution)	530 ppm

