

CAT® ELI™

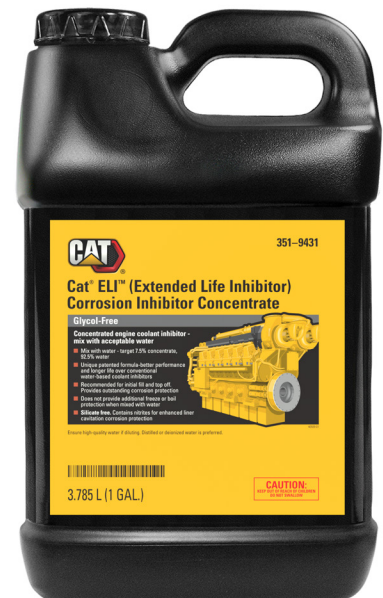
EXTENDED LIFE INHIBITOR COOLANT

Concentrate

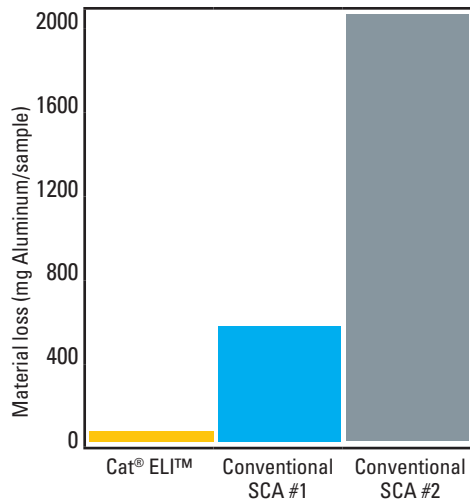
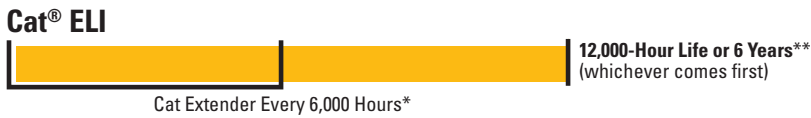
RECOMMENDED USES

- Cat ELI™ is formulated for marine and industrial engines operating in environments that do not experience freezing temperatures.
- Cat ELI uses organic additives that target areas susceptible to corrosion, which helps maintain the integrity of engine components.
- This coolant can last three to six times longer than conventional coolants, potentially resulting in less frequent coolant checks, inhibitor replacements, and system flushes.*
- Cat ELI has shown effectiveness in protecting aluminum parts, which are commonly found in modern diesel engines and cooling systems.
- The product does not contain glycol, which can simplify coolant changes by reducing residue buildup.

* When used with Cat filters and regular S•O•SSM fluid analysis



CAT ELI



* Or one-half of the coolant service life

** These coolant change intervals are only possible with annual S-O-SSM Level 2 coolant sampling and analysis

TYPICAL CHARACTERISTICS¹

ASTM Performance Requirements ²	ASTM D1384, D2570, D4340
Color	Red
Recommended Dilution Level ³	7.5%
Freeze Protection	Cat® ELI™ <u>does not</u> provide freeze protection
pH (7.5% solution)	8.5
Nitrite (7.5% solution)	500 ppm
Molybdate (7.5% solution)	530 ppm
Boiling protection at sea level	100°C, 121°C with 1 bar (15psi) pressure cap

¹ The values shown are typical values and should not be used as quality control parameters to either accept or reject product. Specifications are subject to change without notice.

² Exceeds performance requirements for automotive and heavy-duty coolants as specified by ASTM D3306, D4985, D6210.

³ ELI concentration can be determined using a Brix refractometer, part number 360-0774.

CAT DEALERS DEFINE WORLD-CLASS PRODUCT SUPPORT.



We offer you the right parts and service solutions, when and where you need them.

The Cat dealer network of highly trained experts helps keep your entire fleet up and running to maximize your equipment investment.

COOLANT MAINTENANCE RESOURCES

For in-depth information on coolant maintenance, refer to the Cooling System Specifications section of the latest version of SEBU6250 – Caterpillar Machine Fluids Recommendations or SEBU6251 – Caterpillar Commercial Diesel Engine Fluids Recommendations.

HEALTH AND SAFETY

Under normal conditions of intended use, this product does not pose a risk to health. Excessive exposure may result in eye, skin, or respiratory irritation. Always observe good hygiene measures. Read and understand the Safety Data Sheet (SDS) before using this product. For a copy of the SDS, visit us on the web at www.catmsds.com.

