



SUNOCO ELC EXTRA 50/50

OVERVIEW

SUNOCO ELC EXTRA 50/50 is a mixed-fleet, all vehicles, extended life coolant. Powered by a proprietary organic acid technology (OAT) corrosion inhibitor package that is free of 2-EHA, nitrite, borate, amine and phosphate compounds, it is designed for use in all makes/models of passenger cars, light-duty and heavy-duty diesel vehicles.

FEATURES & BENEFITS

SUNOCO ELC EXTRA 50/50 is fully compatible with all coolant technologies and provides a service life* of 150,000 miles/5 years for automobiles/light trucks or 600,000 miles/12,000 hours/6 years in heavy-duty vehicles. The advanced OAT additive system in **SUNOCO ELC EXTRA 50/50** protects all coolant system metals, including aluminum, against rust and corrosion as well as ensuring wet sleeve liners are free from cavitation pitting.

APPLICATIONS

SUNOCO ELC EXTRA 50/50 is fully compatible with all coolant technologies and provides robust protection for all vehicles, both on and off-road. Specifically formulated to protect heavy-duty construction, agricultural, and other diesel engines in severe duty applications, **SUNOCO ELC EXTRA 50/50** is one extended life coolant truly designed for mixed-fleet use.

SPECIFICATIONS

ASTM D3306, D4985, D6210, D7583 • AS/NZS 2108.204 TYPE A • BRP (BOMBARDIER REC VEHICLES) • CAT • CHRYSLER MS7170, MS9769 • CUMMINS 3666132, 14603 • DAF MAT 74002 • DDC 2987SE, 93K217 • FORD ESE-M97B44A, WSS-M97B44D, WSS-M97B51-A1 • FREIGHTLINER 48-22880 • GM 1825M, 1899M, 6277M, HEAVY TRUCK • JIS K2234 • KENWORTH RO26-170-97 • KOBELCO • KUBOTA • MAN 324 NF • MB DBL 7700 • MTU FTL 5047 • MACK 014GS17004, 014GS17009 • PACCAR CS0185 • PETERBILT 8502.002 • SCANIA TB1451 • TMC RP329B, RP338 • VOLVO HEAVY TRUCK

TYPICAL PROPERTIES

PRODUCT CODE	9973
Color	Pale Yellow
Specific Gravity	1.065 – 1.085
pH	8.0 – 9.0
Reserve Alkalinity, ml, min.	1.5
Freeze Point, °C/°F	-37/-34
Foam Volume, ml, max.	50
Chloride, ppm	<25
Silicon	<130
Phosphate	<10
Nitrite	<10