



HEAVY DUTY ANTIFREEZE/COOLANT

ANYWHERE. ANYTIME. ANY ENGINE.™

Prestone Command®

Heavy Duty Extended Life Antifreeze/Coolant



Prestone Command® Heavy Duty Extended Life Antifreeze/Coolant (ELC) is intended for use and compatibility with ANY Extended Life heavy duty antifreeze/coolant in ANY diesel powered commercial vehicle engine or stationary engine with aluminum or other engine metals. Its patented technologically advanced formulation is based upon a concentrated blend of premium long-lasting inhibitors designed to provide up to 600,000 miles / 12,000 hours* of protection against temperature extremes, rust, corrosion, scale and premature water pump failure. When used as directed, Prestone Command® Heavy Duty ELC is compatible with any Extended Life antifreeze/coolant of any heavy duty commercial or stationary engine. Provides a silicate, phosphate and borate-free formulation for long lasting inhibition and corrosion protection. Protects aluminum and all other engine metals.

WITH PATENTED EXTENDED LIFE TECHNOLOGY

600,000 MILE / 12,000 HOUR SERVICE LIFE*

- CAT EC-1 compatible for ANY heavy duty engine
- Protects aluminum and all other engine metals
- Compatible with ANY Extended Life heavy duty antifreeze/coolant

Prediluted 50/50 also available for convenient top-off

*REQUIRES ADDITION OF EXTENDER AT 300,000 MILES OR 6,000 HOURS

Specifications and Performance: Prestone Command® Heavy Duty ELC meets or exceeds performance requirements of the major engine manufacturers and the following industry specifications: TMC RP-329, ASTM D-6210, ASTM D-4985, ASTM D-3306, SAE J1941

Stock #	UPC Code	Size
AFC11000	797496877574	1 gal.
AFC11000-55	797496877581	55 gal. drum
AFC11000-1KL	797496877598	264 gal.

Questions/Comments go to www.prestonecommand.com or call (888) 282-8960.
www.prestone.com/patent
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INFORMATION SHEET

Prestone Command® Heavy Duty Extended Life Antifreeze/Coolant (ELC) is intended for use and compatible with ANY Extended Life heavy duty antifreeze/coolant in ANY diesel powered truck, farm, off-road, marine or gasoline engine with aluminum and other engine metals. Its patented, technologically advanced formulation and TMC compliant color is based on a concentrated blend of premium long-lasting inhibitors designed to provide up to 600,000 miles or 12,000 hours* of protection against temperature extremes, rust, corrosion, scale, and premature water pump failure. When used as directed, **Prestone® Extended Life Heavy Duty Antifreeze/Coolant (ELC):**

- May be added to the antifreeze/coolant of any heavy duty application for any truck, farm, off-road and/or marine engines
- Provides a silicate, phosphate and borate-free formulation for long lasting inhibition and corrosion protection
- Protects aluminum and all other engine metals

* Provides extended life protection when added to any ELC heavy duty antifreeze/coolant or when flushed and filled according to directions in vehicle manufacturer's owner's manual. Is compatible with other ELC and conventional heavy duty coolants (users must continue to add Extender or supplemental coolant additive "SCA" based on treat rates recommended by the engine manufacturer. Dilution with conventional coolants will reduce extended life benefits). One time use of the ELC Extender at 300,000 miles or 6,000 hours is required.

- Always consult owner's manual to determine the specific maintenance, change over intervals, and Extender/SCA treat rate for your vehicle.

Composition by Weight	Typical Values
Ethylene Glycol	92.5%
Soluble Inhibitors (Anhydrous)	5.5%
Total Water	2.0%
Dyes	Trace

PRODUCT SPECIFICATIONS

Protection	Freeze-Up Protection	Boilover Protection†	Corrosion Protection
Minimum 50% Prestone® ELC 50% Water	-34°F (-37°C)	265°F (129°C)	Meets or exceeds ASTM D3306, ASTM D4985 and ASTM D6210
Maximum 70% Prestone® ELC 30% Water	-84°F (-64°C)	276°F (136°C)	

† Using a 15 lb. pressure cap in good condition.

Meets Performance Requirements of CAT EC-1

PROPERTIES

		Typical Values
Color		Red
Odor		Characteristic
Ash Content	ASTM D 1119	1.26% by weight
pH 50% by Volume Solution	ASTM D 1287	8.7
Reserve Alkalinity	ASTM D 1121	8.0
Specific Gravity at 20/20°C Concentrate 50% by Volume Solution	ASTM D 1122	1.1172 1.0714
Freezing Point 50% by Volume Solution	ASTM D 1177	-34°F (-37°C)
Boiling Point † 50% by Volume Solution	ASTM D 1120	226°F (108°C)
Flash Point (Tag Open Cup) 50% by Volume Solution		None
Foam Test	ASTM D 1881	30 ml, 1 second break time
Average Fluid Weight/Unit at 68°F (20°C)		9.3 lbs. (4.2 kg)/ gallon

† Under standard pressure

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