



OEM™

ORIGINAL EQUIPMENT MANUFACTURER

A FULL SELECTION OF ANTIFREEZE/COOLANT FORMULATIONS



EXTENDED LIFE GREEN



EXTENDED LIFE BLUE



EXTENDED LIFE RED



EXTENDED LIFE PINK



EXTENDED LIFE GOLD



EXTENDED LIFE ORANGE



EXTENDED LIFE EURO I



EXTENDED LIFE EURO II

PROPERTIES ▼

APPLICATION	Asian cars and light duty trucks requiring an OAT engine coolant.	Asian cars and light duty trucks requiring a phosphate based OAT engine coolant.	Asian automotive and light duty vehicles requiring an OAT engine coolant.	Asian automotive and light duty vehicles requiring a phosphate based OAT engine coolant.	North American gasoline and light duty diesel vehicles.	North American gasoline and light duty diesel vehicles requiring a pure OAT engine coolant.	European gasoline and light duty diesel powered vehicles requiring a nitrite, amine and phosphate (NAP) free, OAT engine coolant.	European gasoline and light duty diesel powered vehicles requiring a nitrite, amine and phosphate (NAP) free, OAT engine coolant.	
SPECIALLY FORMULATED FOR	Hyundai, Infiniti, Kia, Mazda, Mitsubishi, Nissan, Subaru, Acura, Honda, Suzuki, Isuzu	Acura, Honda, Infiniti, Nissan, Subaru, Suzuki, Mazda*, Mitsubishi†	Lexus, Toyota, Scion	Lexus*, Toyota*, Scion†	Chrysler, Dodge, Jeep, Ford, Lincoln, Mercury	Chevrolet, Cadillac, Buick, GMC, Hummer, Pontiac, Oldsmobile, Saturn, Saab, Chrysler*, Ford†	BMW, Jaguar, Mercedes-Benz, Mini, Smart, Volvo	Audi, Volkswagen, Porsche	
FORMULATION	Silicate, borate, nitrite and amine free.	Silicate, borate, nitrite and amine free.	Silicate, borate, nitrite and amine free.	Silicate, borate, nitrite and amine free.	Low silicate, phosphate and amine free.	Silicate, borate, nitrate, nitrite, phosphate and amine free.	Low silicate OAT. Nitrite, amine & phosphate (NAP) free. Suitable for gasoline or diesel engines.	Low silicate OAT. Nitrite, amine & phosphate (NAP) free. Suitable for gasoline or diesel engines.	
PERFORMANCE FEATURE	ENGINEERED FOR HIGH HEAT ENGINES. MAXIMUM ALUMINUM PROTECTION.								
LIQUID COLOR	Green	Blue	Red	Pink	Gold	Orange	Blue	Pink	
SPECIFICATION/PERFORMANCE LEVEL	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234	ASTM D3306 GM 1825M, 1899M Chrysler MS7170, MS9769 SAE J1034 JIS K2234 US Fed A-A-870-A Ford WSS-M97B51-A1	ASTM D3306 JIS K2234 VW TL 774D GM 6277M Chrysler MS12106 Ford WSS-M97B44-D	ASTM D3306 BS6580 ASTM D6210-10 ASTM D7583 VW TL774G+	
RECOMMENDED CHANGE INTERVAL	150,000 miles* or 5 years service protection	150,000 miles* or 5 years service protection	150,000 miles* or 5 years service protection	150,000 miles* or 5 years service protection	150,000 miles* or 5 years service protection	150,000 miles* or 5 years service protection	150,000 miles* or 5 years service protection	150,000 miles* or 5 years service protection	
COMPATIBILITY	Compatible with other similarly formulated HOAT/OAT coolants. For best results, do not mix with conventional high pH, borate or silicate based coolants.	Compatible with other similarly formulated HOAT/OAT coolants. For best results, do not mix with conventional high pH, borate or silicate based coolants.	For best results, do not mix with conventional high pH, borate or silicate based coolants.	For best results, do not mix with conventional high pH, borate or silicate based coolants.	For best results, do not mix with conventional high pH, borate or silicate based coolants.	For best results, do not mix with conventional high pH, borate or silicate based coolants.	Compatible with other similarly formulated OAT coolants. For best results, do not mix with conventional high pH, phosphate, borate or silicate based coolants.	For best results, do not mix with conventional high pH, phosphate, borate or silicate based coolants.	For best results, do not mix with conventional high pH, phosphate, borate or silicate based coolants.
CONCENTRATE	86-374GROEM	86-174BOEM	86-374ROEM	86-174POEM	86-734GOEM	86-374OEM	86-314BOEME	86-314POEMVW	
50/50 PRE-DILUTED	86-384GROEMH	86-184BOEMH	86-384ROEMT	86-184POEMT	86-834GOEMFC	86-384OEMGM	86-324BOEME	86-324POEMVW	

Ethylene Glycol based fluids.

The information above includes recommendations for aftermarket coolants. Refer to owner's manual for suggested manufacturer's coolants and warrantee issues.

*When properly diluted and added as an initial fill.

Chrysler* - 2012 and newer models
 Ford* - 2010 and newer models
 Mitsubishi* - applicable on Raider 2006-2009
 Lexus, Toyota, Scion* - 2004 and newer vehicles
 Mazda* - applicable on select year light duty truck B-Series & Tribute