



AUTOMOTIVE COOLANT TECHNOLOGY

COOLANT SELECTION GUIDE

Properties			
Product Name & Code	All Season 86-244PRO	Global Extended Life ¹ 86-104OEM	Extended Life ¹ 86-374
Application	Older model domestic and foreign cars and light duty trucks.	All makes and models of domestic and foreign passenger vehicles and light duty trucks.	Newer model domestic and foreign cars and light duty trucks.
Aluminum compatibility	Yes	Yes	Yes
Base fluid	Ethylene glycol	Ethylene glycol	Ethylene glycol
Product pH	10 - 11	7.5 - 8.5	7.5 - 8.6
Product color	Green	Yellow	Orange
Meets performance requirements of	ASTM D3306 ASTM D4985 GM 1825M, 1899M Chrysler MS7170 Ford ESE-M97B44-A TMC RP 302B	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234 Ford WSS-M97B44-D GM 6277 VW TL 774D
50/50 pre-diluted available	Yes - 86-424PRO	Yes - 86-114OEM	Yes - 86-384
Recommended change interval	Up to 2 years or 50,000 miles	Up to 5 years or 150,000 miles	Up to 5 years or 150,000 miles
SCA or coolant extender	SCA compatible for heavy duty applications.		Coolant extender compatible.



RECOMMENDED PRODUCT APPLICATIONS

Vehicle Manufacturer	OEM Antifreeze Color	All Season 86-244PRO	Global Extended Life ¹ 86-104OEM	Extended Life ¹ 86-374
Asian	OEM specific	No	Yes	Yes
Chrysler 2001 and older	Green	Yes	Yes	No
Chrysler 2001 to present	Orange	No	Yes	No
European	OEM specific	No	Yes	Yes
Ford 2001 and older	Green	Yes	Yes	Yes
Ford 2002 trucks/2003 cars	Gold	No	Yes	Yes
Heavy Duty Diesel	OEM specific	Yes	No	Yes
General Motors 1994 and older	Green	Yes	Yes	Yes
General Motors 1995 to present	Orange	No	Yes	Yes
Saturn	Orange	No	Yes	Yes



The information above includes recommendations for aftermarket coolants. Refer to owner's manual for suggested manufacturer's coolants and warranty issues.
1. A propylene glycol-based version of this product is available, based on demand.

All products available in 1 Gallon size.

