



## ENGINE COOLANT SELECTION GUIDE

								
	<b>EXTENDED LIFE GREEN</b> 86-374GROEM	<b>EXTENDED LIFE BLUE</b> 86-174BOEM	<b>EXTENDED LIFE GOLD</b> 86-734GOEM	<b>EXTENDED LIFE PINK</b> 86-174POEM	<b>EXTENDED LIFE RED</b> 86-374ROEM	<b>EXTENDED LIFE ORANGE</b> 86-374OEM	<b>EXTENDED LIFE - EURO I</b> 86-314BOEME	<b>EXTENDED LIFE - EURO II</b> 86-314POEMVW
<b>PROPERTIES</b>	Newer model foreign cars and light duty trucks.							
<b>Application</b>	<b>Recommended for:</b> Hyundai, Infiniti, Isuzu, Kia, Mazda, Mitsubishi, Nissan, Subaru, Acura, Honda, Suzuki	<b>Recommended for:</b> Acura, Honda, Infiniti, Mitsubishi, Nissan, Subaru, Suzuki, Hyundai, Isuzu, Kia, Mazda	<b>Recommended for:</b> Chrysler, Dodge, Jeep, Ford, Lincoln, Mercury	<b>Automotive and light duty vehicles requiring a phosphate based OAT engine coolant.</b>  <b>Recommended for:</b> Lexus, Toyota, Scion	<b>Automotive and light duty vehicles requiring a OAT engine coolant.</b>  <b>Recommended for:</b> Lexus, Toyota, Scion	<b>Automotive and light duty vehicles requiring a pure OAT engine coolant.</b>  <b>Recommended for:</b> Chevrolet, Cadillac, Buick, GMC, Hummer, Pontiac, Oldsmobile, Saturn, Saab	<b>Newer model light duty gasoline or diesel powered vehicles requiring a nitrite, amine and phosphate (NAP) free, OAT engine coolant.</b>  <b>Recommended for:</b> BMW, Jaguar, Mercedes-Benz, Mini, Smart, Volvo	<b>Newer model light duty gasoline or diesel powered vehicles requiring a nitrite, amine and phosphate (NAP) free, OAT engine coolant.</b>  <b>Recommended for:</b> Audi, Volkswagen, Porsche
<b>Formulation features</b>	Silicate, borate, nitrite and amine free.	Silicate, borate, nitrite and amine free.	Low silicate, phosphate and amine free.	Silicate, borate, nitrite and amine free.	Silicate, borate, nitrite 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.
<b>Base fluid</b>	Ethylene glycol	Ethylene glycol	Ethylene glycol	Ethylene glycol	Ethylene glycol	Ethylene glycol	Ethylene glycol	Ethylene glycol
<b>Performance Feature</b>	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible
<b>Product color</b>	<b>Green</b>	<b>Blue</b>	<b>Gold</b>	<b>Pink</b>	<b>Red</b>	<b>Orange</b>	<b>Blue</b>	<b>Pink</b>
<b>Meets or exceeds performance requirements of</b>	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  <b>Recommended for use and fully compatible with product meeting</b> Ford WSS-M97B51-A1	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234 VW TL 774D  <b>Recommended for use and fully compatible with product meeting</b> GM 6277M	ASTM D3306; BS6580; ASTM D6210-10 ASTM D7583  <b>Recommended for use and fully compatible with product meeting</b> VW TL774G+	ASTM D3306 BS6580 VW TL774F
<b>Recommended change interval</b>	Up to 150,000 miles* or 5 years service protection	Up to 150,000 miles* or 5 years service protection	Up to 150,000 miles* or 5 years service protection	Up to 150,000 miles* or 5 years service protection	Up to 150,000 miles* or 5 years service protection	Up to 150,000 miles* or 5 years service protection	Up to 150,000 miles* or 5 years service protection	Up to 150,000 miles* or 5 years service protection
<b>Coolant compatibility</b>	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 phosphate 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.

\*When properly diluted and added as an initial fill



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**Product size availability: 1 gal and 55 gal sizes.**

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

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