



Antifreeze Coolant Application Chart

For Passenger Vehicles and Light Duty Trucks

Model Year

1980 & Older 1985 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 & Newer

American

GM



DaimlerChrysler



Ford Trucks & SUVs



Ford Cars



European

Mercedes*, BMW, Volvo, Mini Cooper



Audi, Jaguar, Porsche, Volkswagen, Land Rover



SAAB



Asian

Toyota, Nissan, Honda, Mazda, & Other Asian Makes



*Automaker approved for use in these applications

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It's More Important Than You Think!

Automaker Approved Chemistry means the coolant chemistry:

- Is the same as specified by the automaker
- Has been thoroughly tested to provide the same superior protection as the original fluid

Selecting The Right Chemistry



Zerex Original Green



- Traditional green chemistry found in most early model year vehicles
- Low silicate formula is ideal for heavy duty applications
- Protects all cooling system metals while providing excellent high-temperature aluminum protection
- Meets and/or exceeds the following industry and engine specifications: GM1825M, GM 1899M, Ford ESE-M97B44-A, Chrysler MS 7170, ASTM D3306 and D4985, SAE J1034, J814C & J1941, TMC of ATA RP-302B, Federal Specifications A-A-870A, Detroit Diesel 7SE298, Cummins 90T8-4. ThermoKing and Clarke approved.
- Product Color: Green



Zerex G-05®



- 5 Year / 150,000 Mile Guarantee
- HOAT chemistry APPROVED for use in Mercedes Benz and newer Ford & DaimlerChrysler vehicles (see owners manual for specific model years)
- Phosphate Free for use in European vehicles such as Volvo, BMW & MiniCooper
- Fully formulated to help prevent liner pitting in heavy duty diesel engines
- HOAT chemistry APPROVED for use in John Deere and MTU engines.
- Meets and/or exceeds the following industry and engine specifications: Chrysler MS9769, Ford WSS-M97B51-A1, ASTM D3306, GM 1825M, GM 1899M.
- Product Color: Yellow



Zerex DEX-COOL®



- 5 Year / 150,000 Mile Guarantee
- OAT DEX-COOL chemistry APPROVED for use in GM vehicles produced since 1996 and SAAB vehicles since 2003.
- Phosphate & Silicate Free for use in Asian vehicles
- Meets and/or exceeds the following industry and engine specifications: GM6277M, ASTM D3306, SAE J1034, J814 and J1941, TMC of ATA RP-302B, and Federal Specification A-A-870A.
- Product Color: Orange