



PRODUCT BULLETIN

SuperLife Full Strength Antifreeze

Extended Antifreeze/Coolant (ELC)

PRODUCT #822

CAM2 SuperLife Full Strength Antifreeze possesses a proprietary combination of complex carboxylic acid derivatives to protect all six standard metal alloys (iron, copper, brass, solder, aluminum, and steel) found in radiator systems. Its hybrid organic acid technology (HOAT) additive package is formulated with a stabilization system to improve the durability of its carboxylate salt base and extend its range of compatibility with both conventional inorganic salts and OAT-type antifreezes. It contains no phosphates, borates, or silicates. In addition, the product will not cause turbidity, precipitation, or inhibitor effectiveness reduction when mixed with carboxylate based coolants nor with conventional coolants such as Dex-Cool® or Texaco® Extended Life nor with conventional coolants such as Prestone®, Zerex®, or Peak®. In automobiles, this antifreeze should provide service life in excess of 5 years or 150,000 miles. It is ideal for initial fills, coolant change-outs or top-offs.

TECHNICAL DATA

Product Code	822
Specific Gravity @ 60°F:	1.090-1.125
Freeze Point (°F):	-37
Reserve Alkalinity (ml):	3.2-3.5 mL (concentrate)
pH (Concentrate):	8.0-10.0
Chloride (ppm):	<25
Color	Orange

Note: The values shown are representative of current production and may vary within modest ranges.

APPLICATIONS

- ASTM D-3306
- Ford WSS-M97B51-A1
- MTU/DDC
- Chrysler MS-9769
- Detroit Diesel 7SE298
- Mercedes Benz
- Cummins CES 14603
- GM 1825/1899M
- TMC ATAR P 328 EL
- GE Wind Turbines
- Automotive-Passenger Car & Light Truck
- Natural Gas Compressor Engines
- Air Compressor Engines
- Drilling Equipment
- Stationary Engines
- Irrigation Equipment
- Heat Tracing Systems
- Line Heaters

All CAM2 Antifreeze products are formulated with bitterant agents to ensure protection against ingestion by humans, pets and wildlife.



CAM2 INTERNATIONAL, LLC

211 Violet Street Suite 100 • Golden, CO 80401

Telephone 800/338-2262 • Fax: 303/679-8988

www.CAM2.com