

PRODUCT INFORMATION



LIQUID KOOL®

CODE: C1532, 30

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FUNCTION AND APPLICATION: Prevents engine overheating due to corrosion clogged systems and systems which tend to have pressure build-up due to foam generation.

OUTSTANDING PROPERTIES: Goes to work immediately and helps; 1. Keep entire cooling system cleaner and cooler. 2. Prevents vapor lock, foaming and clogging. 3. Normal functioning of thermostat and pressure cap. 4. Prevent acid formation, corrosion and rust build-up. 5. Lubricate water pump, prevent squeaks and leaks. 6. Prevent automatic transmission from overheating. 7. Preserve anti-freeze, protect radiator hose, and all parts of your car's cooling system. 8. Recommended for all air-conditioned cars. Harmless to aluminum blocks.

PRODUCT LIMITATIONS: Not an anti-freeze by itself. Must be used with recommended levels of anti-freeze. Recommended for all coolants.

USE DIRECTIONS: Be sure to drain one quart of solution out of the radiator to make room for each can of LIQUID KOOL to be added. Do not add LIQUID KOOL to a dirty cooling system. If the fluid is not clean on surface, or if system is very rusty in color, the entire system should be drained and flushed. REFILL WITH COOLANT, following manufacturer's directions.

Use one quart of LIQUID KOOL for every 20 quarts of cooling solution. To keep engine from overheating and for year around cooling system protection.

For abnormal conditions such as driving in heavy traffic, in extremely hot weather, mountainous driving, heavy hauling, etc., use one quart can for every 10 quarts of coolant in system. For

year-around protection of your car's cooling system, including water pump, radiator hoses and all interior surfaces, use LIQUID KOOL every 6 months. Add entire contents to radiator at one time.

If overheating persists after using LIQUID KOOL, mechanical difficulty is indicated. Cooling system should be checked by a specialist.

PRECAUTIONS: Contains Ethylene Glycol (CAS# 107-21-1) and Sodium Borate 3 Decahydrate (CAS# 1303-96-4). Harmful or fatal if swallowed. Skin and eye irritant. **FIRST AID:** If swallowed Do Not Induce Vomiting. Call Poison Control Center, Physician, or Hospital Emergency Room Immediately. For skin contact, wash thoroughly with soap and water. Remove contaminated clothing and laundry before re-use. For eye contact, flush thoroughly with water for 15 minutes while lifting eyelids and get prompt medical attention.

STORAGE & HANDLING: Store in a cool place below 120°F away from acids, ignition sources and oxidizing agents. Protect from freezing. Do not store in open or unlabeled containers. KEEP AWAY FROM CHILDREN.

DISPOSAL: Dispose of container, residue, and excess product in accordance with all federal, state, and local laws and regulations. SAFEGUARD OUR ENVIRONMENT - Disposal of coolant in water courses, sewers, or on the ground may be prohibited. Such disposal is prohibited in California. Proper disposal includes collecting, evaporating the and recycling or disposal of any residue in accordance with state and local law.

CONTAINER DESCRIPTION: One quart metal can with 30 fl. oz. or plastic bottle with 32 fl. oz. contents.

Radiator Specialty Company

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