



Plastic Bottle, 32 fl. oz.  
078698315300

# LIQUID KOOL® COOLING SYSTEM PROTECTOR

C1530

**Starts working immediately! Easy to use! Keeps cooling system cleaner! Prevents acid and corrosion build-up! Great for air conditioned cars!**

#### APPLICATIONS:

- Add To Radiator
- Cleans And Prevents Corrosion And Acid

**DIRECTIONS:** CAUTION: USE EXTREME CAUTION WHEN REMOVING RADIATOR CAP TO AVOID BURN INJURY CAUSED BY HIGH PRESSURE RELEASE OF HOT LIQUID OR STEAM. SEE OWNER'S MANUAL FOR CAP REMOVAL INSTRUCTIONS. Drain one quart from radiator to make room for each bottle of Liquid KOOL® to be added in a 20-quart system. For abnormal conditions such as driving in heavy traffic, in extremely hot weather, in mountainous areas, and heavy hauling, etc., use two cans in a 20-quart system. 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, drain and flush entire system. REFILL WITH COOLANT following manufacturer's directions.

**STORAGE, HANDLING & DISPOSAL:** Store in a cool place below 120°F. Do not store in open or unlabeled containers. Avoid spilling on the ground where animal may drink. May be fatal to pets if they drink spilled liquid. Dispose of container, residue, and excess product in accordance with all local, state, and federal laws and regulations. Disposal of coolant in water courses, sewers may be prohibited. Disposal on the ground is prohibited. Such disposal is prohibited in California.

**DANGER:** Harmful or fatal if swallowed.

**FIRST AID:** Eye Contact: Flush thoroughly with water for 15 minutes while lifting eyelids occasionally and get prompt medical attention. Skin Contact: Wash promptly with soap and water. If irritation develops, get prompt medical attention. Inhalation: Move to fresh air. If breathing becomes difficult, get prompt medical attention. Ingestion: DO NOT INDUCE VOMITING. Call Poison Control Center, Physician, or Hospital Emergency Room Immediately.

**KEEP AWAY FROM CHILDREN AND ANIMALS**

NOTICE: While this information is presented in good faith and believed to be accurate, Radiator Specialty Company does not guarantee satisfactory results from reliance thereon. The data is offered solely for your information and Radiator Specialty Company disclaims all liability for any loss or damage from its use. Thoroughly test any application according to the product directions and independently conclude satisfactory performance. Nothing contained herein is to be construed as a recommendation to use the product in violation of any patent.