



Plastic Bottle, 11 fl. oz.
078698314044

Plastic Drum, 54 gal.
078698820507

10 MINUTE RADIATOR FLUSH

C1412, C1449

Dual action formula especially designed to remove grease and scum plus loose rust and scale. Especially useful when changing anti-freeze or engine coolant.

APPLICATIONS:

- Removes Grease & Scum

DIRECTIONS: 1. Allow engine and cooling system to cool. Do not add liquids to a hot radiator. 2. Drain cooling system. (See Disposal below) 3. Close drains. Pour entire contents of can into radiator. Refill with water. 4. Start engine and run for 10 minutes. Stop engine and drain system (See DISPOSAL below). 5. Flush system until water runs clear (See DISPOSAL below). 6. Close drains. Refill with a bottle of Anti-Rust & Water Pump Lube (C1012) and manufacturer's recommended anti-freeze/coolant mixture. Replace radiator cap. 7. If equipped with coolant reservoir, rinse and refill with coolant to indicated level. (See DISPOSAL below).

STORAGE, HANDLING & DISPOSAL: Use and dispose of product, container, residue and used anti-freeze/coolant and radiator fluids in accordance with all local, state and federal laws and regulations. Never pour onto ground or into storm or septic systems.

DANGER: 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. Wear safety goggles, protective gloves and avoid contamination of clothing.

FIRST AID: EYES: Flush with water for 15 minutes while lifting eyelids, and get prompt medical attention. SKIN: Wash with soap and water. If irritation persists, 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.