



Aerosol Metal, 12.5 oz.
078698103235

CARBURETOR PARTS CLEANER NON-CHLORINATED

M4815NC

Specifically formulated to improve fuel system performance by dissolving heavy carburetor deposits, varnish and gum build up.

APPLICATIONS:

- Choke & Valve Cleaner
- Removes Gum & Varnish

DIRECTIONS: CARBURETOR LINKAGE AND CHOKE: Make sure vehicle is off and engine is cold. Remove air cleaner and spray carburetor and linkage thoroughly with GUNK® Carburetor Parts Cleaner. Let soak and re-spray to flush off remaining deposits. Clean Choke by working butterfly valve while spraying. Allow excess to evaporate to avoid potential fire before starting vehicle. Throttle Plate and Throat: To clean throttle plate and carburetor throat spray short bursts with engine running and vehicle in neutral. Lightly “rev” engine to flush away deposits. After cleaning replace any parts you may have disconnected. PVC VALVE: Insert snorkel into spray valve and use short bursts directly into PVC valve, working plunger back and forth. MANIFOLD HEAT CONTROL: With engine off and cold, clean manifold heat control by spraying both ends of heat riser shaft, moving counterweight until valve moves freely. Allow excess to evaporate to avoid potential fire before starting vehicle. **PRODUCT WILL NOT HARM CATALYTIC CONVERTERS or OXYGEN SENSORS.** MSDS Sheets available at gunk.com. **PRODUCT WILL ATTACK PAINTED SURFACES and PLASTIC. FLUSH WITH WATER IMMEDIATELY – DO NOT RUB.**

STORAGE, HANDLING & DISPOSAL: Use and dispose of product, container and residue in accordance with all local, state and federal laws and regulations.

DANGER: FIRE AND EXPLOSION HAZARD: EXPLOSION OR FLASH FIRE OF PRODUCT MAY CAUSE SERIOUS INJURY OR DEATH. Use in well-ventilated area away from heat, sparks or flame. Pilot lights of furnaces or hot water heaters, or even static electricity, can ignite vapors. Explosive vapors can collect in low-lying areas. Keep can from contact with electrical connections because burn-through may occur. Store in a dry, well-ventilated area below 120°F/49°C. Do not puncture or incinerate can. **BREATHING HAZARD:** Do not breathe vapors or mist. Open doors and windows to prevent vapor build-up. **CONTACT HAZARD:** Avoid contact with eyes, skin and clothing. Remove contact lenses before use. **INGESTION HAZARD:** Harmful or fatal if swallowed.

FIRST AID: EYE CONTACT: Flush thoroughly with water for 15 minutes while lifting eyelids and get prompt medical attention. **SKIN CONTACT:** Wash with soap and water. If irritation develops, get medical attention. **INHALATION:** Move to fresh air. If breathing become difficult, get prompt medical attention. **IF SWALLOWED: 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.