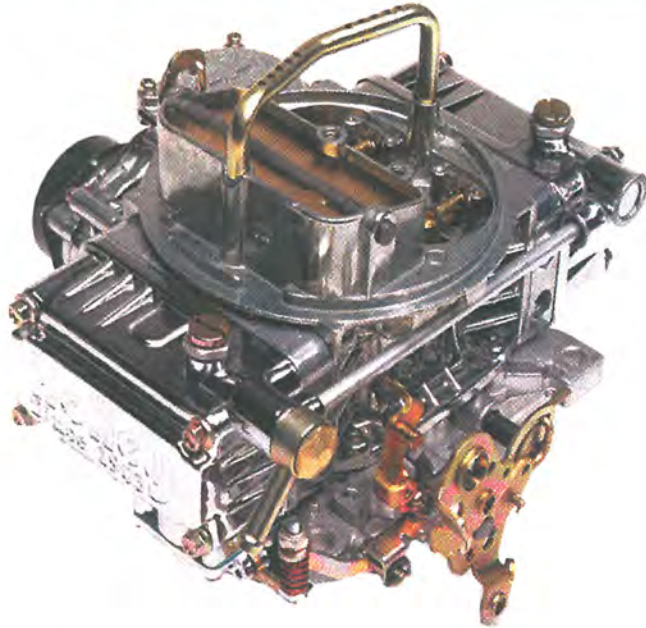




510 CARBURETOR CLEANER

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



FAST

Low Evaporation Rate
—Long Solution Life

FAST-EFFICIENT—The Foremost Carburetor Cleaner is as effective as today's Automatic Washing Machines for laundry! It works much more efficiently than slow, soak-type cleaners. Air currents moving hundreds of times a minute cleans a dirty carburetor in 5 minutes!

POWERFUL—Special carbon-cutting solvents combine with agitation to deliver high impact cleaning power!

100% ACTIVE—Other cleaners contain up to 20% water, used as a water seal. Foremost 510 contains 100% active ingredients.

SELF-PURGING—Grime, carbon, sludge and ethyl-lead deposits sink to the bottom of the drum due to the self-settling solvents of Foremost 510. Prevents thickening.

RECOMMENDED FOR use on all metals; carburetors, automatic transmission parts, fuel pumps, fuel injectors, master cylinders and may be used as a parts cleaner. Non-Flammable.

EXTREMELY ECONOMICAL—The low evaporation rate of Foremost 510 enhances long and efficient solution life.

— NOTE —

Foremost 510 lasts longer, works faster, takes less time to do a better job. It saves both labor and material costs and helps to get the automobile back to the customer faster.

Packed in 55, 35, 20 gallon drums

Rev. 03-05-09

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TECHNICAL DATA

FOREMOST 510 CARBURETOR CLEANER

Rev. 04-05-10

DESCRIPTION: Foremost 510 is a skillfully blended non-flammable solvent mixture designed for the removal of carbon, grease, paint, scum, sludge, gum, and ethyl-lead deposits from carburetors, master cylinders, piston tubes, fuel pumps, and other allied parts. It is fast, efficient, and harmless to metal when used according to directions. Foremost 510 is inhibited against corrosion, undue evaporation, and contains 100% active ingredients. After extended use, the solvent may be poured off the sludge that has accumulated in the bottom of the can and then re-used.

APPLICATION: Foremost 510 may be used as a simple immersion type cleaner, but is more efficient and faster used in the Foremost Air Agitator Unit or with other means of agitation.

DIRECTIONS: Cleaning time for the average carburetor in the agitator is approximately 5 minutes compared to 12 to 30 minutes for ordinary immersion. Other carburetor cleaners require from 45 minutes to 1½ hours to clean the same carburetor. In addition to the speed, the agitating action causes the cleaner to be forced through the jets and orifices guaranteeing a cleaner job inside and out. For difficult removal of tenacious deposits of carbon tar and fuel residues from copper and ferrous metals, more immersion time may occur if contact time exceeds approximately 1 hour. After immersion, parts may be rinsed with mineral spirits or water, or simply blown dry with compressed air.

IMPORTANT: Despite its high powered cleaning action, Foremost 510 is safe to the user if caution is exercised. In almost all cases, the parts are submerged in a dip tray so as to avoid unnecessary contact with the skin. Keep lid secured when not in use. Keep away from flame since the cleaner accumulates flammable components from carburetors and other parts. Allow lid to partially cover unit while in use to avoid excessive vapor carry-out.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN. CONTAINS CHLORINATED SOLVENTS, XYLENE, AND CRESOLS.** Do not take internally. **May be Harmful or Fatal if Swallowed.** Vapor is harmful. Keep away from heat and open flame. Use with adequate ventilation. Avoid breathing of vapor or spray mist. Avoid contact with skin and eyes. If ingested, get immediate medical attention. Keep container closed when not in use. Contact with skin can cause moderate irritation, defatting, dermatitis.

FIRST AID: EYES: Flush with large amounts of water, lifting upper and lower lids occasionally. Get medical attention. **SKIN:** Wash thoroughly with soap or mild detergent and water. If burning persists, get medical attention. **INGESTION:** Get immediate medical attention. **INHALATION:** If affected, move individual to fresh air. If breathing is difficult, administer oxygen. Keep person warm, quiet, and get medical attention.

Before using this product, read the Material Safety Data Sheet (MSDS) for more detailed information regarding safe handling.

FACTS

1. Non-flammable
2. 100% active cleaning solvents
3. Low evaporation rate for long life
4. Protection for all metals
5. Contains corrosion inhibitors
6. Self purging to allow easy periodic clean-up of solution

BENEFITS

1. A trickle of air speeds cleaning action
2. Unnecessary skin contact is avoided
3. Solution does not thicken with age
4. Saves time and labor
5. Useful for a variety of other parts— automatic transmissions, fuel pumps, etc.
6. May be used as simple immersion cleaner when desired