

511-ES CHOKE AND CARB CLEANER

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



Just spray directly on parts for quick, easy cleaning.

SAVES SHOP TIME

BETTER ENGINE PERFORMANCE

IMPROVED GAS MILEAGE

EASY CLEANING OF CHOKE AND CARBURETOR LINKAGE

FOREMOST 511-ES CHOKE AND CARB CLEANER'S soaking spray action penetrates hard-to-reach parts. Keeps chokes and carburetors in smooth running order.

CLEANS "IN-PLACE"—A new concept in cleaning. Disassembly is unnecessary. Frees grease and grime from choke valve shaft and linkage, carburetor body linkage, manifold heat controls and crankcase ventilation valve.

EFFICIENT—Provides instant clean-up for repair of carburetor assembly. Simply spray parts until grime and grease have run off.

HANDY AEROSOL! Needs no pampering. Always available for immediate use.

— **NOTE** ——

Carburetor body and linkage accumulate oil and grime deposits that impair efficient operation. FOREMOST 511-ES CHOKE AND CARB CLEANER is the quick modern method of ridding parts of these harmful deposits.

RECOMMENDED FOR—

- · Cars, Trucks, Tractors, Buses, Taxis
- Construction and Road Building Vehicles, Portable Gasoline Generators, Motors, and Mixers
- Power Mowers, Marine Engines, Outboard Motors

Packed in Units of 16 Doz.—8 Doz. or—4 Doz. 1 Case—2 Doz. ½ Case

Net Wt. 12.0 oz.

Rev. 3-3-23

Toll Free: 800-238-5150 Local: 901-363-4340 Fax: 901-375-3600

Delta Foremost Chemical Corp.

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TECHNICAL DATA

FOREMOST 511-ES CHOKE AND CARB CLEANER

Rev. 2-3-16

DESCRIPTION:

A unique solvent mixture in aerosol designed with a soaking spray action to penetrate hard-to-reach parts. It keeps chokes and carburetors in smooth running order by removing grease, grime, gum and accumulated oil from choke valve and linkage, carburetor body linkage, manifold heat controls and crankcase ventilation valve.

APPLICATION:

Recommended for cars, trucks, tractors, buses, taxis, construction and road building vehicles, portable gasoline generators, motors and mixers, power mowers, marine engines and outboard motors.

DIRECTIONS:

FOR AUTOMATIC CHOKES: With engine stopped, remove air cleaner and spray on both ends of the automatic choke valve shaft while opening and closing choke by hand. Also spray on joints and bushings of automatic choke linkage to remove deposits of oil and grime.

FOR MANIFOLD HEAT CONTROLS: Spray the exposed shaft of the heater valve until accumulations have been flushed off. Do not spray on hot manifolds.

NOTE: Keep off painted surfaces.

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN. CONTENTS UNDER PRESSURE. EXTREMELY FLAMMABLE. HARMFUL OR FATAL IF SWALLOWED. VAPOR HARMFUL. Do not spray near heat, sparks, or open flame. Contains Methanol (CAS#67-56-1), Acetone (CAS#67-64-1). If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. Use with adequate ventilation. Avoid breathing spray mist and vapor. Deliberately concentrating and inhaling the vapor of the contents may be harmful or fatal. Inhalation of high concentrations of methylene chloride vapor over long periods of time has caused cancer in laboratory animals. Do not puncture or incinerate (burn) container. Do not store at temperatures above 120°F. Do not place near source of heat, radiator or in direct sunlight. High temperatures may cause the container to burst. If sprayed in eyes, flush thoroughly with water for 15 minutes. Get medical help.

FIRST AID: EYES: In case of eye contact, flush thoroughly with water and get medical attention. **SKIN:** Flush with large quantities of water and see physician if burning persists. **INGESTION:** If swallowed, do not induce vomiting. Call a physician immediately.

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

FACTS

- 1. Saves shop time
- 2. Efficient
- 3. Handy aerosol
- 4. Soaking action

BENEFITS

- 1. Simply spray directly on parts without disassembly
- 2. Frees grease and grime from carburetors, linkage, PCV valves, automatic chokes
- Needs no pampering always available for immediate use
- 4. Penetrates hard-to-reach parts with coarse, wet spray