

AERVOE INDUSTRIES

ToolMates

CARB & CHOKE CLEANER 590

- **Low VOC <10%**
- **Dissolves Varnish, Gum, Carbon**
- **Fast Drying**
- **No Film or Residue**

The Professional's Choice

DANGER
EXTREMELY FLAMMABLE
CONTENTS UNDER PRESSURE • VAPORS HARMFUL
HARMFUL OR FATAL IF SWALLOWED
(Read caution details on back panel before using)

Net Wt. 12 Oz. (340 g)

#590 CARB & CHOKE CLEANER

DESCRIPTION: A fast acting solvent blend that quickly loosens and dissolves varnish, gum, grease, and carbon. These build-ups may be the cause of hard starting, rough idling, stalling, engine run-on, high exhaust emissions, gasoline waste, and loss of pep. Dries fast and leaves no film or residue. Harmless to catalytic converters and oxygen sensors. CARB compliant.

APPLICATIONS: May be used in any fuel-injected or carbureted gasoline engine. Use on PCV valves, automatic chokes, and carburetor linkages. Frees heat risers by dissolving build-up around shaft. Aids in removing distributors when sprayed around housing and block.

DIRECTIONS: Align sprayhead with black mark on valve rim to ensure complete evacuation of contents. **NOT FOR USE IN DIESEL ENGINES. PCV VALVE:** With engine running, disconnect crankcase side of valve and spray AERVOE CARB & CHOKE CLEANER into open end of valve. Run engine about two minutes, then stop engine and reconnect hose. **AUTOMATIC CHOKE:** Disconnect heat riser tube, remove choke cover, and take out baffle plates. Spray on vacuum piston and cylinder, also apply to both ends of valve shaft. Reassemble, start engine, spray piston and cylinder while working choke by hand. **CARBURETOR LINKAGE:** Remove air cleaner and clean the outside of carburetor and linkage. Allow to dry. Run engine at fast idle, and spray into bowl vent tube for 20 seconds. Spray all throttle linkage, and spray down and around the carburetor throat to remove deposits from lower throttle area. If sprayed on car finish, rinse off with cold water. **DO NOT WIPE!**

DANGER! Keep away from heat, spark, or open flame. Do not puncture can, contents will discharge. Avoid prolonged overexposure to sunlight, which may cause bursting. Do not burn, incinerate or store above 120°F (49°C). May cause flash fire. Avoid continuous breathing of vapors and mist. Use with adequate ventilation. If you experience eye watering, headaches, nausea or dizziness, increase fresh airflow and/or wear respiratory protection (NIOSH/MSHA TC 23C or equivalent). **AVOID CONTACT WITH SKIN. FIRST AID:** If swallowed, do not induce vomiting. Call physician immediately. If eye contact occurs, flush eyes with plenty of water for 15 minutes. For skin contact, wash thoroughly with soap and water. In either case, if irritation persists, see physician immediately. **NOTICE:** Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

HAZARDOUS CONTENTS: Acetone 67-64-1, Aliphatic Petroleum Distillates 64742-89-8, Carbon Dioxide 124-38-9.

SHAKE WELL BEFORE USE



DANGER! Extremely Flammable Aerosol. Pressurized container; may burst if heated. Highly flammable liquid and vapor. May be fatal if swallowed and enters airways. May cause genetic defects. May cause cancer. Causes serious eye irritation. May cause drowsiness or dizziness.



KEEP AWAY FROM CHILDREN

For Safety Data Sheets go to www.aervoe.com.

AERVOE AERVOE INDUSTRIES INC.
Gardnerville, NV 89410 • 800-227-0196



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