

## ACDELCO CAR CARE CHEMICALS

# **COMBUSTION CHAMBER CLEANER (Aerosol)**

#### PART# 88900161

### **APPLICATION**

Varnish and gum deposits that build up in the carburetor and fuel induction system, restricting fuel/air flow which results in erratic engine operation such as hesitation, stalling, rough idle, and poor fuel economy. Combustion chamber deposits cause pre-ignition, run-on, engine knock and poor engine performance.

#### **PERFORMANCE**

removes varnish and gum deposits from carburetor venturiis and throttle plates to ensure smooth mechanical operation

removes varnish and gum deposits from the fuel induction system to restore optimum fuel/air flow rates

removes combustion chamber deposits to eliminate engine knocking and pinging and improve engine performance

oxygen sensor safe catalytic converter safe

# **APPLICATION**

Run engine until warm, then increase engine speed to 200-300 rpm above curb idle. Remove air cleaner and apply the **Combustion Chamber Cleaner** directly by spraying into the carburetor intake area, covering choke plate and shaft, main throttle plate and shaft, and throat of venturi. Spray rapidly and constantly. Do not let engine stall until the can is almost empty. Allow to soak for 20-30 minutes. Restart engine and rapidly open and close throttle for 4 to 5 minutes. Reset carburetor idle speed if necessary.

## **CHARACTERISTICS**

Amber colored product - Aerosol

Specific Gravity, @ 15°C: 0.900 VOC (%, w/w): 62

NFPA Flammability: Aerosol level 2

**OEM Approved** 

#### PACKAGING MOST OFTEN SPECIFIED

Aerosol can 16 oz

#### **PRECAUTIONS**

Flammable aerosol. Do not use in presence of open flame or spark. Contents under pressure. Container may explode if heated. Store in a cool dry location away from extremes of heat and cold. **Do not freeze**. Avoid inhalation of vapors or spray mist. Avoid contact with eyes and skin. Wash thoroughly after handling. See Material Safety Data Sheet for further information.