



# A/C ODOR TREATMENT

AUTOMOTIVE ADDITIVES & LUBRICANTS - #1050

## OUTSTANDING FEATURES

- Immediately attacks odors on contact.
- Cleanses A/C system of contaminants that can cause problems when blown onto occupants.
- Odors are eliminated, not masked.
- Non-ozone depleting – Contains no CFCs.

## DESCRIPTION

A special blend of odor neutralizers that quickly eliminates odor-producing organisms that grow in the evaporator core and housing of air-conditioner systems. By cleansing the system, problems such as breathing discomfort and eye irritations may be avoided when the occupant turns on the air-conditioner. It is not just for A/C odors; it works equally well to control odors in the heating system during cold seasons. **CLEAN SCENT #1050C**

## APPLICATION

Do not sit in vehicle when product is being applied. **1.)** Shake can well before each application. **2.)** Start vehicle. **3.)** Turn on air-conditioner system and run fan on high setting. (Set system to external air vent, not recirculate.) **4.)** Spray product liberally through all air-intake vents located in the cowl (hood) area of the vehicle (below windshield). **5.)** Switch air-conditioner system to heat and spray additional product into same air-intake vents. **6.)** Let system run a few minutes. **7.)** Turn off air-conditioner system.

**Note:** Product can be sprayed directly into evaporator during an air-conditioning service.

## SPECIFICATIONS

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Aqueous Solution
Color (liquid portion)	-	Cloudy White
Odor	-	Fresh
Specific Gravity @ 68°F	D 1475	0.95
Density, U.S. (lbs/gal) (calculated)	-	7.93
NFPA Aerosol Rating	D 93	Level 2 Aerosol
Can Pressure, psi	-	~70

## PACKAGING

**Fill:** 5 oz

**Case Quantity:** 12 Cans

**Case Weight:** 6 lbs.

