



EVAPORATOR CORE CLEANER

AUTOMOTIVE CLEANER & DEODORIZER - #1052

OUTSTANDING FEATURES

- Removes buildup of contaminants from the surface of the evaporator core.
- Can improve the flow of air, which can increase the efficiency of the air-conditioning system.
- Patented process for removing built-up contaminants.
- Quick and easy results.
- Can help alleviate allergic reactions by removing allergens from the system.

DESCRIPTION

A specially formulated foam that quickly cleans and removes odor-producing build up on the surface of the evaporator core and housing of the HVAC system.

APPLICATION

VERY IMPORTANT! SHAKE WELL BEFORE AND DURING THE FLUSH PROCESS. Place cloth towels securely in front of all interior A/C vents (making sure vents are in the "open" position). Place a drip pan under the car to collect residual fluid from the residual drain tube. If HVAC system has a blower motor cooling tube, then remove the cooling tube end that is attached to the blower and insert a cloth into the tube hole.

SERVICE PREPARATION: **1)** In the car's interior or under its hood (whichever is more accessible), drill a 3/8" hole in the middle of the evaporator case, halfway between the evaporator core and the blower fan. Avoid contact with any of the A/C components.

2) Insert the evaporator-case adapter (included) into the hole. **3)** Snap the knurled tip of the MOC® hose assembly into the case adapter and start the engine. **4)** Turn on A/C system and set blower to high. The vehicle is now ready for service.

SERVICE PROCEDURE: **1)** Inject product into evaporator case by pressing actuator tip on can. **2)** Once blower fan begins to slow or squeal, stop injecting product for 15-30 seconds. **3)** Repeat steps 1 and 2 until injector can is empty. **4)** Turn off engine for 2 minutes.

5) Restart engine and allow A/C to run until no foam comes out of the interior vents (approximately 5 minutes). **6)** Turn off engine and A/C system. **7)** Remove MOC® hose assembly from evaporator case and place supplied plug into case adapter.

NOTE: IF EVAPORATOR CASE IS NOT EASILY ACCESSIBLE. **1)** With engine and A/C system off, insert knurled tip of MOC® hose assembly into A/C drain tube as far as it will go. **2)** Evacuate entire contents of can. **3)** Start engine. Turn on A/C system and put blower motor on high. Allow engine and A/C system to continue running for approximately five 5 minutes or until no foam comes out of the A/C interior vents.

SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Clear to Hazy
Specific Gravity @ 68°F (liquid portion)	D 1298	0.98 - 1.02
Density, U.S. (lbs/gal) @ 68°F	D 1250	8.18 - 8.51
Flammability, NFPA Code 30B	-	Level 1 Aerosol

PACKAGING

Fill: 10 oz.

Case Quantity: 12 Cans

Case Weight: 12 lbs.

