

EVAPORATOR CLEANER

AUTOMOTIVE CLEANER & DEODORIZER - #1051



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

This specially formulated cleansing foam quickly cleans and helps remove odor-producing materials from the hvac system.

APPLICATION

SHAKE WELL BEFORE USE. 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 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 to prevent product from entering the blower motor.

SERVICE PROCEDURE: **1)** With engine and A/C system off, insert tapered tip of MOC® hose assembly into A/C drain tube. **2)** Evacuate ½ the contents of can. Wait 10 minutes. Evacuate the balance of the can **3)** Remove tip and hose assembly. **4)** Start engine. Turn on A/C system and set blower motor on high. Allow engine and A/C system to continue running for approximately 5 to 10 minutes or until no foam comes out of the A/C interior vents and fluid flow from the drain tube is minimal.

NOTE: IF EVAPORATOR CASE IS NOT EASILY ACCESSIBLE. **1)** With engine and A/C system off, insert tapered 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. Manufacturer's liability is limited to refund of purchase price of product.

SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Clear to Hazy
Density, U.S. (g/ml) @ 68°F(liquid portion)	D 4052	~1.00
Density, U.S. (lbs/gal) @ 68°F (calculated)	-	~8.3
Flammability, NFPA Code 30B	-	Level 1 Aerosol

PACKAGING

Fill: 10 oz.

Case Quantity: 12 Cans

Case Weight: 12 lbs.

