



A/C QUIET™

AUTOMOTIVE ADDITIVES & LUBRICANTS - #0133 & 01334

OUTSTANDING FEATURES

- Compatible with R-12 and R-134a refrigerant.
- Compatible with mineral ester, paraffin, and PAG oils.
- Compatible with air-conditioning system components.
- Helps prevent rust and corrosion by neutralizing acids and encapsulating moisture.
- Helps reduce wear and noise in the A/C compressor.

DESCRIPTION

A highly effective ester-based oil lubricant for automotive air-conditioning systems. This lubricant performs four key functions: 1. It lubricates the entire air-conditioner system, including the compressor. 2. It helps prevent acid from forming and inhibits corrosion. 3. It encapsulates moisture and keeps it from damaging internal parts. 4. It contains a special color dye for leak detection (under black light).

Note: A/C Quiet™ should be added to a system after an A/C service, to quiet a noisy compressor, if refrigerant/oil level is low, as a preventative maintenance step and to detect system leaks.

APPLICATION

A/C Quiet™ (#0133 and #0134) – Add appropriate amount of A/C Quiet™ to an air-conditioner system using MOC® A/C Quiet™ Injector Tool #76004. Follow A/C system manufacturer's instructions for charging of the system.

Note: #01331 (2 oz.) is typically added if the refrigerant/oil level is low if the compressor is noisy and as a preventative maintenance step.

Note: #01341 (8 oz.) is typically added when installing a new A/C unit, retrofitting from R12 to R134a after using MOC® A/C Flush #01321, and to detect system leaks.

SPECIFICATIONS

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Clear & Bright
Color	-	Fluorescent Yellow
Odor	-	Mild
Specific Gravity @ 68°F	D4052	0.97
Density, U.S. (lbs/gal) @ 68°F(calculated)	D1250	8.08
Flash Point (°F) PMCC	D93	355
Kinematic Viscosity, 40° C, cST	D97	90 - 110

PAKAGING

Fill: 01331 2 oz.

Case Quantity: 24

Case Weight: 4 lbs.

Fill: 01334 8 oz.

Case Quantity: 24

Case Weight: 13 lbs.