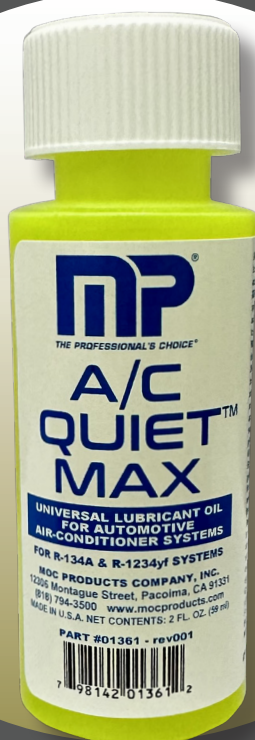


# A/C QUIET<sup>TM</sup> MAX

AUTOMOTIVE ADDITIVES & LUBRICANTS - #0136



## OUTSTANDING FEATURES

- Compatible with R-12, R-134a and R-1234yf refrigerant.
- Compatible with and suitable for use in systems that contain ester, paraffin, PAO, POE and PAG oils.
- Compatible with air-conditioning system components. (Based on Sealed Tube Test compliant with ASHRAE 97 standard).
- Helps prevent corrosion, icing, and acid formation by forming a barrier to moisture.
- Contains a unique color dye for detecting leaks (under blacklight).

## DESCRIPTION

A universal lubricant for automotive air-conditioning systems that utilize R-134a, R-1234yf and R-12 refrigerant. The advanced formula is designed to lower operating temperature and wear, increase operational reliability, and reduce noise and energy consumption. Unlike other oils, A/C Quiet<sup>TM</sup> MAX is not hygroscopic and will not absorb moisture from the ambient air. Therefore, humidity-related problems such as icing on components or the formation of acids can be prevented with use of A/C Quiet<sup>TM</sup> MAX. It is scientifically designed to minimize the volume of oil that circulates with the refrigerant and maximize the amount that stays in the compressor where it is needed most.

## APPLICATION

**A/C Quiet<sup>TM</sup> MAX (#01361 and #01368)** – Add appropriate amount of A/C Quiet<sup>TM</sup> MAX to an air-conditioner system using MOC® A/C Injector Tool #76004. Follow A/C system manufacturer's instructions for charging of the system.

**Note:** #01361 (2 oz.) is typically added if the refrigerant/oil level is low if the compressor is noisy and as a preventative maintenance step.

**Note:** #01368 (8 oz.) is typically added when installing a new A/C unit, retrofitting from R12 to R134a and to detect system leaks.

## SPECIFICATIONS

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Oil
Color	-	Amber
Odor	-	Characteristic
Density (g/mL)	D4052	0.85
Density, U.S. (lbs/gal), calculated	D1250	7.09
Flash Point (°F) COC	ISO 2592	482
Kinematic Viscosity, 40°C, cSt	DIN 51562	69

## PACKAGING

**Fill:** 01361 2 oz. **Case Quantity:** 24 **Case Weight:** 4 lbs.

**Fill:** 01368 8 oz. **Case Quantity:** 24 **Case Weight:** 5.5 lbs.