

## Liqui Moly 2009

# Liqui Moly 2009 Anti-Friction Oil Treatment

## 300 ML INSTRUCTION MANUAL

### INTRODUCTION

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The Liqui Moly 2009 Anti-Friction Oil Treatment is a high-performance engine oil additive designed to reduce friction and wear in internal combustion engines. This 300 ml treatment forms a high load-bearing film on friction surfaces, contributing to improved engine longevity and efficiency. It is suitable for most 4-stroke gasoline and diesel engines, including those with turbochargers, catalytic converters, and particulate filters.

### SAFETY INFORMATION

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**WARNING: Keep out of reach of children.**

**WARNING: Cancer and Reproductive Harm - [P65Warnings.ca.gov](http://P65Warnings.ca.gov)**

Avoid prolonged contact with skin. Do not swallow. If swallowed, do not induce vomiting; call a physician or poison control center immediately. Flush with water if contact with eyes occurs. Used motor oil may cause skin cancer. Always read and follow all instructions and warnings on the product label before use.

### PRODUCT FEATURES

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- Forms a high load-bearing film of lubricant on all friction surfaces.
- Reduces engine wear by up to 34% (based on 10W-40 motor oil + CERA TEC testing).
- Reduces friction by up to 75% (based on 10W-40 motor oil + CERA TEC testing).
- Extends engine service life.
- Prevents metal-to-metal contact.
- Contributes to reduced fuel consumption.
- Suitable for most 4-stroke gasoline and diesel engines, with or without turbochargers.
- Miscible with most commercially available motor oils.
- Safe for use with catalytic converters and particulate filters (GPF/DPF).

- Long-term effect up to 50,000 km (30,000 miles).
- Flash point: 181.0 degrees Celsius.

## SETUP

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Ensure the engine is at operating temperature. Locate the engine oil filler cap. Before adding the treatment, ensure the product bottle is thoroughly shaken to combine all ingredients.

## OPERATING INSTRUCTIONS

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1. Shake the 300 ml bottle of Liqui Moly Anti-Friction Oil Treatment well before use to ensure proper mixing of the ceramic particles.
2. Add the entire contents of the 300 ml can directly to the motor or transmission oil, preferably right after an oil change.
3. The contents (300 ml) are sufficient for 3-6 liters (0.8 gal. to 1.6 gal.) of motor oil. This will treat 5 liters (5.28 U.S. QT) of oil (6% of the total oil quantity).
4. Continue to maintain oil change intervals as prescribed by your vehicle manufacturer.

**Comment: Not suitable for use with wet clutches, DSG/DCT, automatic transmissions, or differentials.**

## MAINTENANCE

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For continuous protection and optimal performance, it is recommended to add Liqui Moly Anti-Friction Oil Treatment with every oil change, or at least every 30,000 miles (50,000 km) as per the product's long-term effect claim. Always follow your vehicle's recommended oil change schedule.

## SPECIFICATIONS

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Feature	Detail
Brand	Liqui Moly
Model	Oil Treatment
Item Model Number	2009
Liquid Volume	300 Milliliters (10.1 fl oz)
Item Weight	181 g
Flash Point	181.0 degrees Celsius
Viscosity (compatible)	10W-40 sae_grade
Manufacturer	Liqui Moly
Place of Business	SACRAMENTO, CA, 95824 US
Package Information	Bottle
Vehicle Service Type	Car





Image: A 300 ml can of Liqui Moly 2009 Anti-Friction Oil Treatment, showcasing the product packaging.



Ensures immediate friction and wear reduction, adds an protective and pressure-resistant boundary layer with low fr lubricates during cold starts to prevent damage from lack c tributes to lower fuel consumption, longer engine life and l specifically designed for older engine designs with or without harger. **Application:** Contents (300 mL) is sufficient for 3-6 al. to 1.6 gal.) motor oil. For all 4-stroke gasoline and diese with or without turbochargers. Miscible with most commerc ble motor oils. Safe for use with catalytic converters and p lters (GPF/DPF).

Assure une réduction immédiate des frottements et de l'usure. Une couche limite à faible frottement, extrêmement résistante à la pression et lubrifie lors des démarrages à éviter les dommages dus au manque d'huile. Contribue à économiser le carburant, à allonger la durée de vie du moteur et à réduire le bruit. Spécialement conçu pour les modèles récents avec ou sans turbocompresseur. **Application :** L'huile (300 mL) est suffisante pour 3-6 litres (0.8 gal. à 1.6 gal.) d'huile. Pour tous les moteurs à 4 temps à essence et diesel sans turbocompresseur. Miscible avec la plupart des huiles disponibles dans le commerce. Compatible avec les catalyseurs et les filtres à particules (GPF/DPF).

**KEEP OUT OF REACH OF CHILDREN.**

To open, press tabs on the cap and turn. Close tightly. Avoid contact. Avoid prolonged contact with skin. Do not swallow. In case of ingestion: DO NOT induce vomiting. Call a physician or Poison Control for advice. Eye contact: Flush with water. Note: Used motor oil can cause skin cancer. Avoid prolonged skin contact with used oil.

**TENIR HORS DE LA PORTÉE DES ENFANTS.**

Pour ouvrir, appuyer sur les languettes du capuchon et tourner. Bien refermer. Évitez tout contact avec les yeux. Évitez tout contact prolongé avec la peau. Ne pas avaler. En cas d'ingestion: NE PAS provoquer le vomissement. Appeler un médecin ou un centre antipoison pour obtenir des conseils. Contact avec les yeux: Rincer à grande eau. Remarque: L'huile à moteur usée peut causer le cancer de la peau. Éviter le contact prolongé de l'huile à moteur usée avec la peau.



Part No.

**2009**

**300 m**

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Image: Close-up of the Liqui Moly 2009 Anti-Friction Oil Treatment can, displaying detailed application instructions and safety warnings in multiple languages.



**Usage:** Contents (300 ml) is sufficient for 3–6 Liters (0.8 gal. to 1.6 gal.) motor oil. Ideal mixing ratio is at around 5% (50 mL per liter of oil). The product is self mixing and can be added at any time. Shake well before use.

*Image: A visual guide illustrating the usage of Liqui Moly MoS2 Anti-Friction Treatment, indicating that 300 ml is sufficient for 3-6 liters of motor oil with an ideal mixing ratio of 5%.*

## Small quantity, great effect

Whether in fuel system or engine: Our additives work like vitamins and trace elements in various areas of your vehicle. They are easy to use and offer numerous advantages. For example, when fuel consumption needs to be reduced or engine running needs to be optimized. However, the indirect benefits are even more significant: When the engine, oil and fuel system are cleaned, maintained and preserved using LIQUI MOLY additives, this increases the reliability of the vehicle and extends its service life – the best basis for maximum motoring pleasure from your car for as long as possible. The clincher: This may save you from expensive repairs to the car.

*Image: Text highlighting the principle of "Small quantity, great effect" for Liqui Moly additives, explaining how they optimize fuel consumption and engine running, increasing reliability and extending service life.*

No official product videos from the seller were available for direct embedding in this manual.

## TROUBLESHOOTING

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If you experience any unexpected issues after applying the product, ensure that the application instructions were followed correctly, especially regarding shaking the bottle and compatibility with your vehicle's specific transmission type. Consult a qualified mechanic if problems persist.

## WARRANTY AND SUPPORT

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For warranty information or technical support, please refer to the official Liqui Moly website or contact their customer service directly. Specific warranty details may vary by region and product.