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ASL pt

CamGuard Oil Additive (Automotive) Instruction Manual

Brand: ASL

PRODUCT OVERVIEW

CamGuard Automotive is a high-performance oil additive designed to enhance the protective qualities of modern engine oils. It addresses critical issues such as wear, deposits, and corrosion, thereby extending the lifespan of both gasoline and diesel engines. This additive is formulated to overcome the limitations of standard commercial engine oils, which often have reduced additive concentrations due to regulatory and cost considerations.

- For Automotive Engines Only - 8oz Bottle
- Increases Fuel Economy, Reduces Engine Wear
- Stops Rust and Corrosion
- Prevents Varnish Deposits
- Conditions Seals



A black bottle of CamGuard Oil Additive with a red cap. The label features the 'ASL CamGuard' logo, a red sports car graphic, and lists key benefits such as 'Increases Fuel Economy', 'Reduces Engine Wear', 'Stops Rust and Corrosion', 'Prevents Varnish Deposits', and 'Conditions Seals'.

SETUP AND PREPARATION

Before adding CamGuard Automotive, ensure your engine oil is at the correct level and temperature. It is recommended to add CamGuard during or immediately after an oil change for optimal mixing and distribution throughout the engine's lubrication system.

1. Ensure the engine is at operating temperature or has recently been run.

2. Locate the engine oil filler cap.
3. Carefully open the CamGuard bottle.
4. Pour the recommended amount of CamGuard into the engine's oil filler opening.
5. Replace the oil filler cap securely.

USAGE INSTRUCTIONS

CamGuard Automotive is designed to be used with your regular engine oil. The recommended dosage ensures maximum protection and performance benefits.

Recommended Dosage: Add 2 ounces of CamGuard Automotive per quart of engine oil. For an average 5-quart capacity engine, this would equate to 10 ounces of CamGuard.

Application Frequency: Apply with every oil change to maintain continuous protection. For vehicles operating under severe conditions (e.g., extreme temperatures, heavy towing, frequent short trips), consider adding a small amount between oil changes if oil consumption occurs.

MAINTENANCE BENEFITS

Regular use of CamGuard Automotive contributes significantly to engine longevity and performance by:

- **Reducing Wear:** Advanced anti-wear additives work synergistically with standard zinc anti-wear components in engine oils, reducing wear by over 80%.
- **Preventing Deposits:** Formulated to prevent the formation of varnish and sludge deposits, keeping engine components clean and efficient.
- **Inhibiting Corrosion:** Provides superior protection against rust and corrosion, particularly beneficial in high humidity environments.
- **Conditioning Seals:** Helps to maintain the integrity and flexibility of engine seals, reducing the likelihood of leaks.
- **Improving Fuel Economy:** By reducing friction and maintaining engine cleanliness, it can contribute to improved fuel efficiency.

TROUBLESHOOTING

CamGuard Automotive is designed to be compatible with all conventional and synthetic engine oils. If you experience any unusual engine behavior after adding the product, consider the following:

- **Incorrect Dosage:** Ensure the correct amount of additive was used relative to your engine's oil capacity. Refer to the 'Usage Instructions' section.
- **Existing Engine Issues:** CamGuard is a preventative and protective additive, not a repair solution for pre-existing mechanical problems. If engine issues persist, consult a qualified mechanic.
- **Oil Level:** Always verify your engine oil level after adding any additive to ensure it is within the manufacturer's recommended range.

For further assistance, contact ASL customer support.

PRODUCT SPECIFICATIONS

Specification	Detail
Manufacturer	ASL
Brand	ASL
Item Weight	8.8 ounces
Package Dimensions	5.71 x 2.6 x 1.54 inches
Item Model Number	pt
Manufacturer Part Number	70009
ASIN	B007HBSC50
Vehicle Service Type	Car
Date First Available	March 5, 2012

WARRANTY AND SUPPORT

Specific warranty information for CamGuard Oil Additive (Automotive) is not provided in the product details. For detailed warranty terms, conditions, and customer support, please refer to the official ASL website or contact ASL directly through their customer service channels.

ASL Customer Support: Please visit the manufacturer's official website for contact information and support resources.