# **ENGINE PROTECTOR**



### Description

**BENZOL®** Engine Protector is a fast-action, multi-power oil additive engineered for high performance engines. It is engineered to improve the oil by helping to retain its normal viscosity during constant changes in temperature. By coating the engine with a film of oil, Engine oil Protector prevents premature wear, improving engine performance and prolong engine life. This product also helps stop oil burning, reduces hydraulic valve lifter noise and improves compression.



## **Applications**

**BENZOL®** Engine Protector is compatible with both petroleum and synthetic oils. In addition, Engine oil Protector is recommended for use in both gasoline and diesel engines.

# **Direction**

Put 1 Bottle 300 ml on up to 5 Liter Engine Oil.

**Technical Specifications** 

## **Performance Benefits**

- Maintains engine power and performance
- Improves engine power and performance
- Improves engine compression
- Improves fuel efficiency
- Maintains high viscosity properties
- Fights motor oil breakdown
- Compatible with mineral and synthetic based oils
- Engineered for both diesel and gasoline engines
- Ideal for single & multi-grade engine oils

### **Product/Part Number**

EP05000034 24x250 EP05000644 24x300

| Tests                 | Method    | Results        |
|-----------------------|-----------|----------------|
| Appearance            | Visual    | Clear & Bright |
| Water                 | Hot Plate | Nil            |
| Color                 | D-1500    | 2.0            |
| Density @ 15 °C, Kg/L | D-1298    | 0.8850         |
| Flash Point, °C (COC) | D-92      | 235            |
| Pour Point, °C        | D-97      | -12            |
| Foam SEQ.I/II/III     | D-892     | 0/0/0          |

## **HEALTH AND SAFETY**

This product is not expected to have adverse health implications when used for its intended application. For detailed information on safe handling of this product, refer to its Material Safety Data Sheet (MSDS). To obtain an MSDS on this or any other BENZOL products, please visit <a href="https://www.benzollubricants.de">www.benzollubricants.de</a>

