

## MEETS U.S. MIL-I-46152B



# LUPROMAX-EA

LUPROMAX-EA ENGINE OIL ADDITIVE  
NATO STOCK NO. 9150-32-078-8661

### DESCRIPTION

LUPROMAX-EA is an anti-friction oil additives concentrate, formulated with proprietary vegetable fatty acid ester and petroleum based product. It uses heat activated chemical technology (H.A.T.) to achieve the desired lubrication results. LUPROMAX-EA when activated by heat, the E.P. agent in LUPROMAX fuses/attaches itself to the metal surface. In this way, it actually seals the pores of the metal surfaces, thus smoothening out the asperities of the metal surfaces without changing any tolerances.

### FEATURES & BENEFITS

- Increases fuel mileage
- Decreases oil consumption
- Decreases smoking
- Stabilizes compression
- Neutralizes harmful crank case acids
- Extends engine life
- Maximizes engine power
- Combats engine wear
- Increases horsepower
- Restores compression
- Meets MIL-I-46152B
- Reduces Emission

### FEATURES & BENEFITS

- Fuel Saving up to 10% when LUPROMAX-EA is used and directed
- Repairs by plating into minor scratches and surface imperfections

### DIRECTIONS FOR USE

DOSAGE: 250 ml of LUPROMAX-EA to 4 litres of Engine Oil.

DOSAGE Recommendations:

- |      |  |
|------|--|
| 0.5% | 1%(max.) for Power Steering fluid/Hydraulic fluid/Transmission fluid |
| 2%   | for Gear oil/Compressor fluid  |
| 4%   | for Industrial & Automation Grease/Cutting tool oil                  |
| 6%   | for Engine oil(petroleum/synthetic)                                  |



## TYPICAL PROPERTIES

<b>Appearance</b>	: Viscous liquid
<b>Colour</b>	: Amber
<b>Flash Point</b>	: >230 °C
<b>Specific Gravity</b>	: 1.019
<b>Pour Point</b>	: 9 °C
<b>pH</b>	: 7
<b>Odour</b>	: Bland petroleum

## APPLICATIONS

LUPROMAX-EA can be used in high compression performance cars, trucks, tractors, excavators, compressors, buses, gear boxes, crank cases and other industrial applications.

## GENERAL INFORMATION

For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).

## STORAGE

Products shall be ideally stored in a cool, dry location.

## AVAILABLE PACKAGING

20 litres plastic pail  
250ml bottle



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