

Meeting today's lubrication needs and tomorrow's demands

# LUPROMAX®

**Lubricates • Protects • Maximizes**

## LUPROMAX ENGINE OIL ADDITIVES SERIES

PRODUCT BROCHURE

Version Release 2007.7.1

**NATO STOCK NO. 9150-32-078-8661**



### LUPROMAX LUBRICANT RANGE

- Metalworking Fluids
- Greases - Mineral, Silicone, Synthetic
- Gear Oil Additives
- Open Gear Lubricants
- Pulling Lubricants
- Engine Oil Additives
- Fuel Oil Additives
- Penetrating Oil Additives
- Wire Rope Lubricants
- Aerosol Lubricants

### PRODUCT MODEL

**LUPROMAX**

### PRODUCT CATEGORY

LUPROMAX Engine Oil Additives Series

### PRODUCT NAME

**LUPROMAX-EA**

**PREMIUM QUALITY ENGINE OIL WITH METAL CONDITIONER ADDITIVE  
MEETS U.S. MIL-I-46152B**

### PRODUCT BRIEF

LUPROMAX-EA is a proprietary metal and engine oil conditioner. It was originally designed for use in gear boxes and crank cases.

However **LUPROMAX-EA** concentrate demigrates numerous properties when mixed with lubrication fluids, making it a very versatile additive for numerous lubrication applications. It is a non-particulate, non-harmful environmentally friendly metal conditioner, thus, eliminating the fear of clogging your oil-filter.



**Headquarters & Far East Office:**

Magna International Pte Ltd  
10H, Enterprise Road,  
Singapore 629834.  
Tel (65) 6788-1228  
Fax (65) 6785-1497  
Email [info@magnachem.com.sg](mailto:info@magnachem.com.sg)  
Website  
<http://www.magnachem.com.sg>

**North America Office:**  
1450 Government Road West  
Kirkland Lake, Ontario P2N 2E9  
Canada  
Tel 1.416 479 9151  
Fax 1.888 317 1993  
Email [magna@vapapro.com](mailto:magna@vapapro.com)  
Website  
<http://www.vapro.com>



The details of our products are given completely free of undertaking. Since their application lies outside our control, we cannot accept any liability for the results. User shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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

## APPLICATIONS

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

## 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

### APPEARANCE

- Viscous Liquid

### FLASH POINT

- above 230°C

### ODOUR

- Bland petroleum

### COLOUR

- Amber

### POUR POINT

- 9°C

### SPECIFIC GRAVITY

- 1.019

### pH

- 7

For more information about **LUPROMAX**, please request for **LUPROMAX PRODUCT GUIDE** from any **LUPROMAX** representative.

Please contact our distributor or reseller for more information:



**THE MAD CHEMIST**  
403-903-0958 | [maddchemist@gmail.com](mailto:maddchemist@gmail.com)  
[www.themadchemist.ca](http://www.themadchemist.ca)

### Headquarters & Far East Office:

**Magna International Pte Ltd**

10H, Enterprise Road,  
Singapore 629834.

**Tel** (65) 6788-1228

**Fax** (65) 6785-1497

**Email** [info@magnachem.com.sg](mailto:info@magnachem.com.sg)

**Website**

<http://www.magnachem.com.sg>

### North America Office:

1450 Government Road West  
Kirkland Lake, Ontario P2N 2E9  
Canada

**Tel** 1.416 479 9151

**Fax** 1.888 317 1993

**Email** [magna@vappro.com](mailto:magna@vappro.com)

**Website**

<http://www.vappro.com>



Magna International Pte Ltd.  
Website: <http://www.magnachem.com.sg>