

Meeting today's lubrication needs and tomorrow's demands

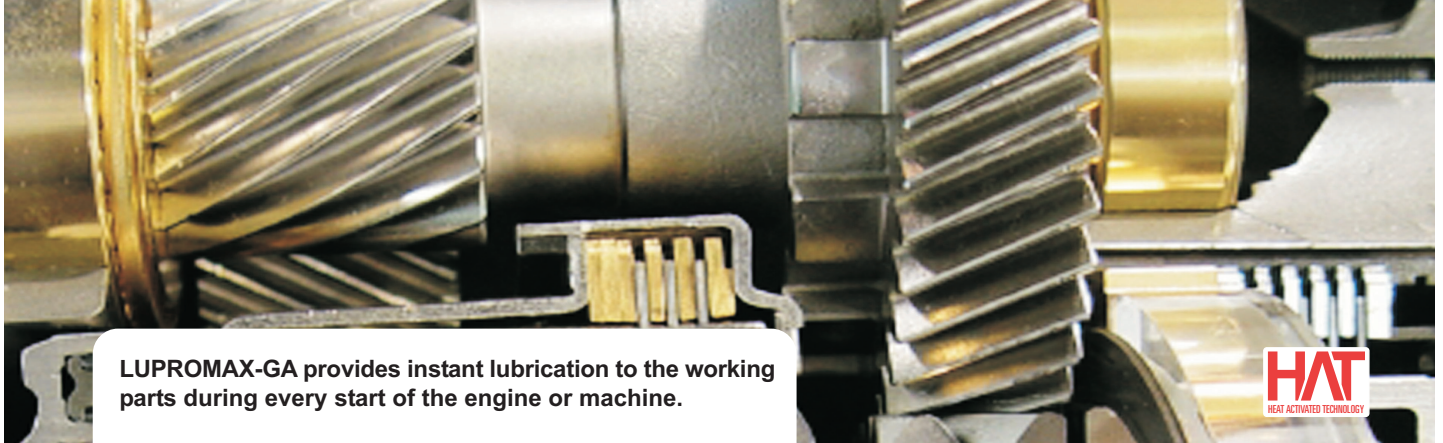
# LUPROMAX<sup>®</sup>

Lubricates • Protects • Maximizes

## LUPROMAX GEAR OIL SERIES

PRODUCT BROCHURE

Version Release 2012.11.1



### 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 Gear Oil Series

### PRODUCT NAME

## LUPROMAX-GA

GEAR OIL AND METAL CONDITIONER  
EXCEEDS API GL-1, GL-5 AND GL-6 REQUIREMENTS

### PRODUCT BRIEF

LUPROMAX-GA is a viscous gear oil fortified with metal conditioner and super lubricating agents to meet today's sophisticated lubrication requirements.

The built in metal conditioner chemical plates into metal surfaces of the gear, repairing the scarred and worn area of the gear.

The tackiness properties of the rolite film impregnate the working parts at all times for instant lubrication where conventional gear oil needs time to reach the working areas during every start of the engine or machine.



**Magna**

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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.

**LUPROMAX-GA**  
www.lupromax.com

## FEATURES & BENEFITS

- Special E.P. additives
- Excellent wear protection
- Provides instant lubrication
- Repairs scarred or worn gear
- Improves lubricity
- Extends life of gear system
- Reduces noise level
- Excellent oxidation and thermal stability
- Smoother gear shifting
- Allows minimum metal to metal contact due to viscosity and lubricity

## APPLICATIONS

- Suitable for heavily loaded gear sets (including worm and industrial hypoid units) and for gears that are subject to shock loading.
- Lubrication of plain and rolling contact bearings.

## DIRECTIONS FOR USE

- **DOSAGE:** 2%-4% to be added to existing gear oil.

## TYPICAL PROPERTIES

### APPEARANCE

- Viscous Liquid

### FLASH POINT

- 230°C

### COLOUR

- Amber

### POUR POINT

- 10°C

### SPECIFIC GRAVITY

- 0.855

### pH

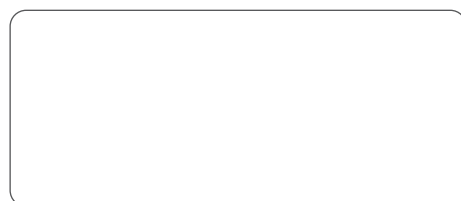
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## AVAILABLE PACKAGING

- 20 litres/200 litres drum

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

Please contact our distributor or reseller for more information:



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