

LUPROMAX-GA

Gear Oil And Metal Conditioner
Exceeds API GL-1, GL-5 And GL-6 Requirements

Meeting today's lubrication needs and tomorrow's demands

LUPROMAX®

Lubricates • Protects • Maximizes



INTRODUCTION

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.

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.

LUPROMAX-GA provides instant lubrication to the working parts during every start of the engine or machine.

DIRECTIONS FOR USE

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

TYPICAL PROPERTIES

APPEARANCE

- Viscous Liquid

COLOUR

- Amber

SPECIFIC GRAVITY

- 0.855

FLASH POINT

- 230°C

POUR POINT

- 10°C

pH

- 7

AVAILABLE PACKAGING

- 20 litres/200 litres drum

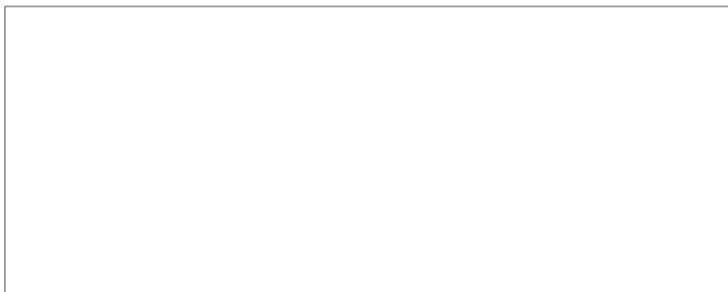


STORAGE

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Product should not be stored above 60°C, exposed to hot sun or freezing conditions.

For more information about Lupromax products, please contact your local distributor or Magna offices:

Distributed by:



Magna

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

Website www.lupromax.com

North America Office:

1450 Government Rd West
Kirkland Lake Ontario P2N 2E9
Canada

Email magna@vappro.com

Website www.lupromax.com

Australia Office:

Unit 6, 25 Bunney Road
Oakleigh South
VIC 3167 Australia

Tel (61) 3-9558-2980

Fax (61) 3-9558-3430

Email info@lupromax.com.au

Website www.lupromax.com.au

ISO 9001



ISO 14001



This data sheet and the information it contains is believed to be accurate as the data of printing. However, no warranty or representation, express or implied, is made as to its accuracy or completeness. Data provided is based on standard tests under laboratory conditions and is given as a guide only. Users are advised to ensure that they refer to the latest version on this data sheet. It is the responsibility of the user to evaluate and use products safely, to assess suitability for the intended application and to comply with all applicable laws and regulations. Material Safety Data Sheets are available for all our products and should be consulted for appropriate information regarding storage, safe handling, and disposal of the product. No responsibility is taken for any damage or injury resulting from abnormal use of material, from any failure to adhere to recommendations, or from hazards inherent in the nature of the material. All products, services and information supplied are provided under our standard conditions of sale. You should consult our local representative if you require any further information.

LUPROMAX[®]