

LUB ENGRENAGES/ GEAR LUB

NEW GENERATION ADHESIVE LUBRICANT
FOR GEARS

WWW.MECATECH-PERFORMANCES.COM

VERSION 1 - JANUARY 2020

TECHNICAL DATA



DEFINITION

- GEAR LUB is a very adhesive lubricant coating, reinforced with solid lubricants, anti-rust and anti-wear, formulated in fast evaporating solvents.
- GRAR LUB has been specially formulated for the lubrication of open gears, chains, crowns and other transmission elements subjected to atmospheric conditions, strong loads and vibratory phenomena.

INTRODUCTION

- Range of use : from -20°C to +130°C
- Long-lasting lubrication that allows to reduce the frequency of servicing.
- Resists perfectly to water washing, to dusty or salty conditions.
- Very good protection against corrosion, does not harden. Strand anti-seizing Anti wear performances protect from saizing and avoid breakage during the disassembly.
- Suitable for lubrication under strong loads.
- Does not leak or bleed and allow to reduce lubricant consumption.

OPERATING INSTRUCTIONS

- Shake well before use.
- Spray on the clean and degreased surfaces to be treated.

- After the solvents evaporated (about 3mn), the coating gets its optimum characteristics.

TECHNICAL DATA

PHYSICO CHIMICAL CHARACTERISTICS

- **Colour** Black
- **Odour** Characteristic
- **Flash point** < 0°C

SAFETY DATA

- ◆ Consult the SDS of the products available on our website www.mecatech-performances.com. Professional use.

PACKAGING

- Packaging : 650 / 400 ml spray can
- Art # : 438012

*The content of this technical sheet is aimed at giving you advices.
It does not imply any commitment on our part.*

