

## HP LUB

HP LUBRICANT HP 100% SYNTHETIC  
PTFE + GDA®

VERSION 2 - FEBRUARY 2015

[www.mecatech-performances.com](http://www.mecatech-performances.com)

### PROPERTIES and ADVANTAGES

- LUB is a very high performance 100% synthetic lubricant.
- LUB is particularly suitable for all equipment and mechanisms exposed to the extreme conditions (harsh weather, temperature).
- Provides lubrication and protection of chains, gears, cables and pulleys ...
- After evaporation of the solvent, it leaves a clean, colourless, non-sticky and very adhesive thin film
- Does not stain, keeps mechanisms clean and protected against corrosion
- The Technology PTFE + GDA provides a high lubricity and anti-wear in rough environments and pressure : high load, high speed ...
- Very high resistance to water and optimum corrosion resistance
- Very concentrated formula, economic in use.



### INSTRUCTIONS FOR USE

- Perform cleaning and degreasing. Spray a thin layer on the chain preferably in motion
- For best lubrication: let the product penetrate for 12 hours before use.
- Aerosol provided with a 360° valve for use in all positions.

## PHYSICAL PROPERTIES

- Appearance: colourless
- Base: 100% synthetic oil / PTFE
- Odour: distinctive
- % COV : 50%
- Operating temperature: -40 à 270°C
- Flash point: <0°C

## PRECAUTIONS FOR USE

FOR PROFESSIONAL USERS ONLY  
 PROPELLANT NONFLAMMABLE

	SYMBOL
TOXICITY	Xi - Irritant
INFLAMMABILITY	F - Inflammable
ENVIRONMENT	None

Pressurised container. To protect against sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material.

## PACKAGING

- Aerosol 650 / 400 ml
- Reference: 483012
- Also available in 210 / 125 ml : Ref. MT620



The information contained in this data sheet is intended to advise you. They do not imply any commitment on our part .