

1. OUTSTANDING FEATURES

LUBRITACK is penetrating grease specially designed for the lubrication of open mechanical sets. It has excellent protection to wear, leaves an absolutely adhesive coating of highly viscous grease with outstanding damping capabilities, resists strong pressure and protects against water penetration.

LUBRITACK is an effective cost saver for both machines and spare parts. It can be used on parts under high loads, low or high temperatures and wet or saline atmosphere.

2. TYPICAL APPLICATIONS

LUBRITACK is particularly suitable for an effective and long lasting lubrication of chains, bare gears, wheels, hubs, cables, etc. It is expected to resist the centrifugal force of mechanical assemblies subjected to high speed, regardless of the environment. By application on the axis of the links in the chain, it leaves a clean, tough and waterproof film. LUBRITACK is colourless and can therefore be used on visible parts.



- Penetrates to the heart of the chain and elongated his life span,
- Reduces wear, protects from corrosion,
- Reduces maintenance time and frequency of lubrication.

3. DIRECTIONS FOR USE

- Ensure that surfaces to be lubricated are dry, clean and greaseless. If needed, clean with solvent.
- Vigorously shake aerosol during 1 minute.
- Spray at a distance of about 15 cm of the surface in a fine and accurate jet entering.

4. PHYSICAL AND CHEMICAL PROPERTIES

- Aspect: Thick clear liquid
- Base: Mineral oil, lithium soap and EP additives
- Propellant: CO₂
- Density: 0,90
- Temperature: -30°C to +180°C

5. USAGE INSTRUCTIONS

Pressurized container. Consult the safety data sheet. Do not smoke. Do not vaporize towards a flame or an incandescent body. Do not throw to the fire. Keep out of reach children. Do not inhale sprays. Well ventilate after usage.

6. PACKAGING AND STORAGE

 650/500ml Aerosol (12 cans / carton). P/N: 005261.

 Protect from sun and do not expose to temperatures exceeding 50°C. Keep away from any flame or source of sparks or of ignition. Do not drill or burn after usage. Store in a dry place and in a ventilated area. Store at a temperature > 5°C.

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