

Clear Lube-S

SYNTHETIC, TRANSPARENT LUBRICANT WITH VERY LONG STANDING TIME

- Extreme adhesion.
- Maintains viscosity at temperatures between -45°C and +250°C.
- Ideal tor heavy duty applications.

Technical Info

- Basis: acrylate - copolymers, aliphatic hydrocarbons with a slight quantity of aromatics, PTFE.
- Form: liquid.
- Colour: transparent.
- Odour: characteristic.
- Solubility in water: insoluble.
- Appearance: liquid.
- Odour: characteristic.
- Viscosity mPa.s 20°C: 1300.
- Vapour pressure 20°C Pa: 19000.
- Relative density/20°C: 0.750.
- Spontaneous ignition: 365°C.
- Flash point: < -20°C.
- Boiling point / boiling range °C: 60 - 300.
- Temperature resistance: -45°C to +250°C.
- Shelf life: 36 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety Data Sheet.

Packing

Clear Lube-S - aerosol 400ml	214002000

Product [CLB-S]

Characteristics

- Lubricant with PTFE to increase service life and reduce sliding resistance even in the most extreme conditions.
- Retains its good lubrication and protection properties with constant contact with water and light acids and retains its viscosity even at high temperatures. Thanks to its penetration capacity and optimum adhesion, Clear Lube-S resists high-pressure cleaning and reduces chain friction and wear and extends the life of the chain up to 10 times.
- Can be used safely on rubbers and plastics.

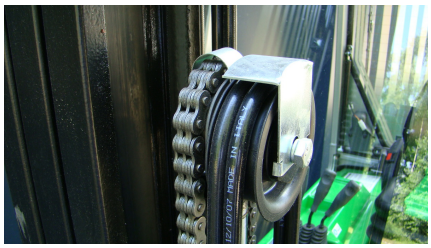
Applications

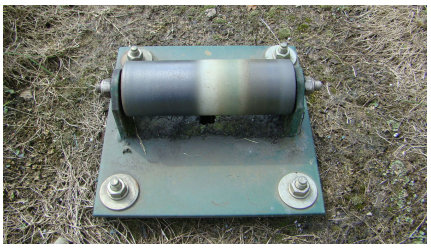
- Long-lasting lubrication and protection of gear wheels, couplings, cables, guides, ball bearings, hinges, sliding rods, ...
- Clear Lube-S is resistant against steam, most acids, chemicals, friction and weather influences.
- For use in industrial premises only.

Use

- Shake well before use.
- Apply on a clean surface.
- Use the extension pipe for hard-to-reach applications.
- Allow to evaporate before using the application.

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