

Clear Lube

SYNTHETIC, CLEAR PTFE BASED GREASE

- Excellent penetration and unique adherence.
- Resists and prevents corrosion.
- Maintains viscosity at high and low temperatures.
- Extends lubrication intervals and reduces wear.
- Resists pressure cleaning.

Technical Info

- Composition: acrylic - copolymers is neutral oil; solvent: aliphatic hydrocarbons with some aromatics; additives: PTFE.
- Color: transparent.
- Odour: typical.
- Specific weight: 0.885.
- Solid substances: approx. 30%.
- Temperature range: -25°C until +300°C.
- Viscosity :
  - on application: 48sec. - B6 FLow cup
  - after 6 min. evaporation of solvent: 6 sec. - B6 Flow cup.
- Shelf life: 36 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety Data Sheet.

Packing

Clear Lube - aerosol 400ml	214001000

Product [CLB]

Characteristics

- Clear Lube contains PTFE in order to increase tool life and to reduce sliding resistance.
- Clear Lube offers a high lubricating capacity under high loads and in difficult conditions and protects against corrosion by forming a thin polymer film layer, while still penetrating deep into the objects to be lubricated.
- Clear Lube resists high pressure cleaning and reduces chain friction and wear of chains and extends the service life up to 10 times.

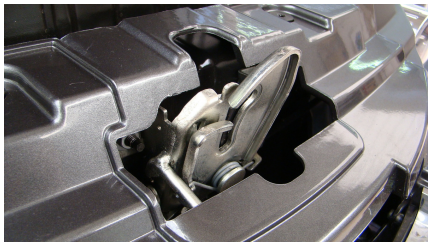
Applications

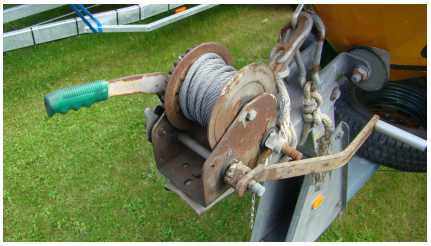
- Heavy duty lubrication of machinery and plant, also on intermittent and inaccessible lubrication points.
- On chains, conveyors, open gears, wire-rope, cables, joints, linkages, lead screws, hinges, locking mechanisms.
- Is particularly useful where industrial equipment has to withstand severe conditions such as outdoor exposure or contact with acids, alkalis, hot & cold water, steam and high pressure.
- For use in industrial premises only.

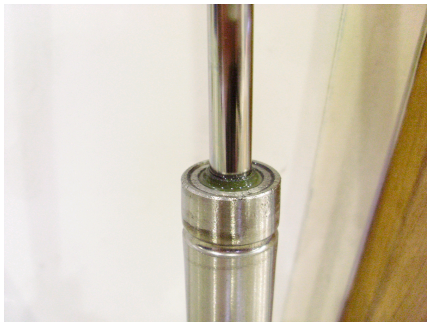
Use

- 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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