

# SOLO LUBE

Precise electromechanical  
single-point lubrication



**GRUETZNER**  
AUTOMATIC LUBRICATION

# Advantages



## Easy handling

No tools required



## Status reports

Optical function and fault indication by LEDs



## Outdoor use

Temperature-independent flow rate



## 24 V adapter

retrofitable, no follow-up costs



## Further advantages

- High reliability
- 3 sizes available



# Technical data

Battery

Dispensing setting

Drive

Pressure plate

Lubricant cartridge

Piston

Lubricant

Outlet 1/2"

Reducer 1/4"



### Drive

electromechanical

### Operating pressure

max. 7.5 bar (109 psi)

### Distribution period

1-12 months

### Lubricant volume

60 ml / 150 ml / 250 ml

### Operating temperature

-20 °C to +60 °C

### Working voltage

6.0 V (Li battery) or 24 V (adapter)

### Lubricating medium

oils and greases up to NLGI 2

### Filling

empty/standard filling/special filling

### Dimensions (height x Ø)

60 ml: 138 x 84 mm

150 ml: 151 x 84 mm

250 ml: 183 x 96 mm

### Performance monitoring

green/red LED

# Areas of application



Its precise delivery system makes Sololube equally suitable for the automatic lubrication of roller and friction bearings, gear racks, open transmissions or chains.



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