

C147

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| <p>Description</p> <p>1 Oz Keg Lube is a mixture of micro crystalline waxes of highly refined petroleum fractions.</p> <p>1 Oz Keg Lube is suitable for pharmaceutical applications.</p> |
| <p>Application</p> <p>To protect surfaces from corrosion and as lubricant in case there are only minor requirements to aging resistance, pressure absorption, temperature and relubrication intervals.</p> <p>1 Oz Keg Lube can be applied manually by brush or in melted condition, whereby the part can also be wetted by dipping</p> |

Properties

- Service temperature -20 °C to +45 °C
- Neutral in smell
- Physiologically harmless
- Suitable for pharmaceutical applications
- Complies with the regulations of the „Deutschen Arzneimittelbuches“ (DAB 10)
- NSF-H1



Nonfood Compounds
Program Listed H1
141991

- Halal certificate



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|--------------------------|--------------------|--------------|
| Density at 70 °C | g/cm ³ | approx. 0,83 |
| Penetration | 1/10 mm | 165 - 185 |
| Kin. viscosity at 100 °C | mm ² /s | approx. 9 |
| Solidification point | °C | 50 - 55 |

Characteristic data

- **Appearance: Light coloured, pasty consistency**

Storage: **1 Oz Keg Lube** has to be protected against heat, water, dust and light and must be stored in closed rooms.

Krome Dispense reserves the right to make revisions to product specifications without any notice
For most updated specification sheet

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