

LUBETA V106

Lubricant in solution



Description

Ready-to-use solution for dip-lubrication. This allows homogeneous deposition of a thin film of lubricant. This product is typically recommended for lubrication of ball bearings and springs. Ideal for after-sales services.



Technical features (indicative values)

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|----------------------------------|------------|
| Appearance | Colorless |
| Lubricant type | Natural |
| Solvent | Benzin |
| Flashpoint | < 30 °C |
| Density at 20°C | 0.762 g/ml |
| Refraction index at 20 °C | 1.421 |

Unctuousness / Lubricity



Viscosity / Texture



Ageing resistance / Stability



Adhesion / Grip



Compatibility Metals and polymers

Application Dip-lubrication

Shelf life 2 years

Temperature range -40 °C to +80 °C

Application fields

Dip-lubrication to be used for :

- Precision micromechanics (watch, timer, measuring devices, tools, ...)
- Instrumentation and counters (automotive, aeronautic, naval,...)
- Micro motors and stepper motors
- Ball bearing, parts of mechanisms
- Lubrication of slow mobiles with large surface or for dip-application (ball bearings, springs,...)

Implementation

Preparation of the support before use :

- All parts must be clean and dry.

Dip-application :

- Subsequently the parts are immersed in the bath for at least 30 seconds and slightly shaken.

Drying :

- After immersion the parts are drained by stirring and dried immediately.

Advices :

- Flammable chemical, requires proper use and equipment. Please consult the security sheets.

Storage

We advise keeping Moebius products in their original packaging in a clean and dry place, protected from light, ideally at a temperature of 15 to 26 °C.

After opening we recommend keeping the products for a maximum of 12 months.

