

LUBRICANTS

MEDLUBE®

HIGHLY REFINED LUBRICANT FOR SURGICAL INSTRUMENTS

Medlube is a family of highly refined lubricants that are suitable for lubrication in sterile service departments.

MedLube is a non-oily, non-sticky, non-toxic, silicone free lubricant for surgical instruments. It prevents rusting, staining, spotting and tightness of surgical instruments and reduces costly repair and replacement. MedLube should be used on a regular basis on all surgical instruments with box joints to prevent tightening and sticking. The dropper is ideal for small instruments and box joints.

Medlube prevents rusting, staining, and spotting while restoring articulation to sticky box-locks and joints.



Primary features attributable to Medlube are:

- Fast penetrating.
- Safe for use.
- Lubricates and protects.
- Non-flammable (bulk).
- Non-greasy.
- Silicone free.

Packaging

- 250ml Dropper
- 500ml Spray
- 400ml aerosol spray

Medlube - premium lubricant products that are highly suited for use as light lubricants or as rust preventatives. The products are excellent for use on surgical instruments.

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Application

Do Not Dilute – Shake gently prior to use

For Spray & Dropper Applications:

1. Restrict the use of the lubricant to the area of the instrument requiring lubrication using the sprayer.
2. Allow the MedLube to penetrate the joint for about 30 seconds
3. Test the action of the lubricated joint to ensure penetration
4. For exceptionally stiff instruments re-apply and actively open and shut the instrument, until loosened.
5. If the lubricant dislodges dried contaminants from the joint. The instrument(s) will require recleaning.
6. Seized instruments may require treatment by immersion in a bath of MedLube.
7. Do not rinse
8. Wrap
9. Sterilize

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MedLube Properties

- Medlube a general ready to use product available in dropper or spray form
- Both products meet:
 - European Pharmacopoeia (latest edition)
 - US Food & Drugs Administration requirements for their intended use (USP FDA 178.3620(a) and FDA 172.878.
- Medlube Products also conform to Commission Directive 2002/72/EC for Plastic materials.
- Medlube products are based on non-hazardous low toxicity compounds.
- Users should however avoid contact with strong oxidizing agents.
- See Material Safety Data Sheet for details.

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| | MedLube |
| Appearance | White milky liquid |
| pH | 7.0 units (Neat) |
| Odour | Odourless |
| Density g/cm³ @ 20°C | 0.99 (neat) |
| Flashpoint (Abel closed cup) | None |



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