

### Moebius® Quartz Oil.



### Moebius Quartz Oil 9000

MSA	ml	Temp. ° C	Visc. 0° C	Visc. 20° C	Visc. 40° C	Kg
28.9000-002	2	-35...+65	395	100	35	0.010

Universal synthetic lubricant for quartz analogue watches. Suitable for plastic like polyacetal (Delrin®), polyamides, polycarbonates.

Very adherent and doesn't spread out in normal use conditions.

*Red aspect*

### Moebius® Microgliss Oils.



### Moebius Microgliss K6

MSA	ml	Temp. ° C	Visc. 0° C	Visc. 20° C	Visc. 40° C	Kg
28.K6-250	250	-5...+120	2600	450	125	0.558
28.K6-1L	1000	-5...+120	2600	450	125	1.630

This Microgliss oil has both a very good lubricity and resistance to pressure. It includes as additive a very powerful anticorrosive agent. This oil is ideal for applications with severe corrosion risks.

This product is recommended for dip lubrication.



### Moebius Microgliss K7

MSA	ml	Temp. ° C	Visc. 0° C	Visc. 20° C	Visc. 40° C	Kg
28.K7-1L	1000	-15...+100	630	130	42	1.630

This Microgliss oil has a very good lubricating power. Formulated with a wetting agent as well as an anti-corrosive agent, this product spreads perfectly. It is recommended for dip lubrication for applications with significant corrosion risk.



Moebius Microgliss L5

MSA	ml	Temp. ° C	Visc. 0° C	Visc. 20° C	Visc. 40° C	Kg
28.L5-250	250	-3...+80	8300	1200	310	0.468
28.L5-1L	1000	-3...+80	8300	1200	310	1.630

Lubricant based on refined mineral oils and vegetal oils.  
With a very good lubricating power and remarkable grip, this product has been specially developed for applications with a significant corrosion risk and requiring good lubricity. Diluted in an alkane solvent, this oil is ideal for dip lubrication.

Moebius® oil and grease kits.



MSA	Packaging size	Kg
28.QUA2017	200 x 75 x 30 mm	0.350

Lubricating kit for quartz watches.

- Contents :
- 2 ml oil 9014
  - 2 ml oil 9104-SC
  - 5 ml grease 8212-SC
  - 5 ml grease 8302
  - 5 ml grease 9501-SC.



MSA	Packaging size	Kg
28.MEC2017	200 x 75 x 30 mm	0.350

Lubricating kit for mechanical watches.

- Contents :
- 2 ml oil 9010
  - 5 ml oil 9104
  - 2 ml grease 9415
  - 5 ml grease 9501
  - 5 ml grease 9504.

Lubeta oils.



MSA	ml	Kg
28.V105-010	10	0.052
28.V105-100	100	0.197

Ready-to-use solution Lubeta V105 for dip lubrication. Composed of a solid lubricant type fatty acid, this allows a homogeneous deposition of a thin lubricating film.

This product is typically recommended for the lubrication of inversion wheels and paws. Ideal for after-sales services.



MSA	ml	Kg
28.V106-010	10	0.052
28.V106-100	100	0.180

Ready-to-use solution Lubeta V106 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.

UV lamps.



MSA	Type	Kg
00.682	Ø 13 x 125 mm	0.033

UV lamp (pen light) for controlling fluorescent oils.  
Light colour : blue/violet. 395 Nm.

*Works with 2 AAA batteries (not included).*



MSA	Type	Kg
00.683	Ø 25 x 140 mm	0.215

UV flashlight for controlling fluorescent oils and detecting dust.  
Light colour : white. 365 Nm.

*Delivered with 1 rechargeable battery 18650 (2000 mAh - 3.7 V) and 1 charger.*