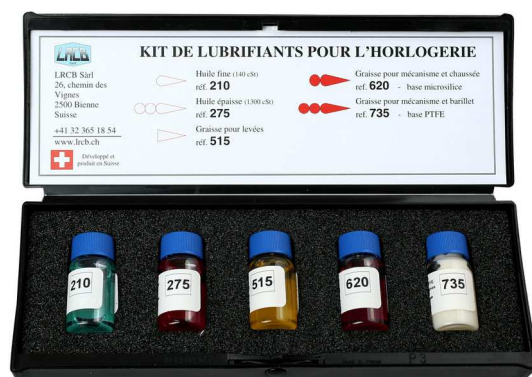


## LRCB synthetic oils and greases for the watchmaking industry.



MSA	Packaging size	Kg
<b>28.211</b>	200 x 73 x 32 mm	0.140

Kit of 5 synthetic oils and greases (5 small bottles of 5 ml).

**Contents :**

- Oil MSA28.210-005
- Oil MSA28.275-005
- Grease MSA28.515-005
- Grease MSA28.620-005
- Grease MSA28.735-005.

Delivered in 1 plastic box.



MSA	ml	Temp. ° C	Visc. 20° C	Kg
<b>28.210-005</b>	5	...-30	140	0.011

Fine oil for bearing of balance staff and pallet fork wheel. Contains a fluorescent additive.

Cyan colour.

See kit MSA28.211.



MSA	ml	Visc. 20° C	Kg
<b>28.275-005</b>	5	1300	0.012

Thick oil for bearing of train wheel axle and barrel arbor.

Red color.

See kit MSA28.211.



MSA	ml	Kg
<b>28.515-005</b>	5	0.012

Thixotropic grease for escapement. Contains a fluorescent additive.

Yellow colour.

See kit MSA28.211.



MSA	ml	Kg
<b>28.620-005</b>	5	0.012

Grease for mechanism and cannon pinion based on microsilica. Contains a fluorescent additive.

For ferrous alloys, not suitable for copper alloys.

Red color.

See kit MSA28.211.



MSA	ml	Kg
<b>28.735-005</b>	5	0.013

Thick grease for mechanism based on PTFE. Can be used in some barrels.

Suitable for ferrous and copper alloys.

Opaque white colour.

See kit MSA28.211.



MSA	ml	Visc. 20° C	Kg
28.272-005	5	500	0.012
28.273-005	5	750	0.012
28.274-005	5	1000	0.012

Thick oil for bearing of train wheel axle and barrel arbor.  
Red color.