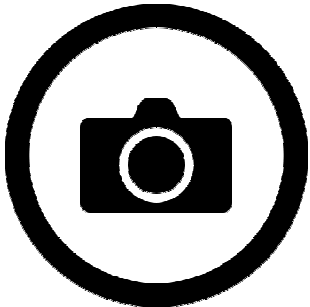
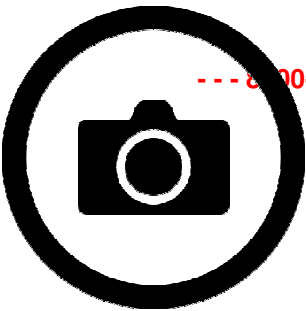


Natural greases for watchmaking and micromechanics.



Moebius 8200



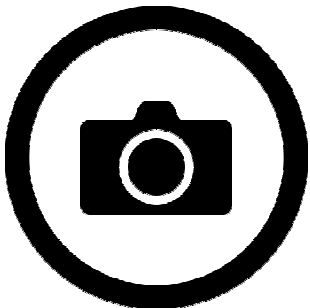
--- 8200-FL fluorescent

MSA	ml	Temp. ° C	Visc. 40° C	Visc. 50° C	Visc. 60° C	Visc. 80° C	Kg
28.8200-015	15	-40...+80	Solid	30	20	13	?
28.8200-050	50	-40...+80	Solid	30	20	13	0.130
28.8200-1L	1000	-40...+80	Solid	30	20	13	1.410

Very soft natural grease with important thixotropic properties. With vegetable oils as additive, it is ideal for the lubrication of springs, friction of large surfaces, slow mobiles and ball bearings.  
Fusible, it can be used hot for hardening lubrication.  
*Cloudy yellow aspect.*

8200-FL

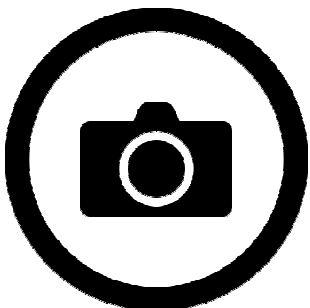
MSA	ml	Temp. ° C	Visc. 40° C	Visc. 50° C	Visc. 60° C	Visc. 80° C	Kg
28.8200-015FL	15	-40...+80	Solid	30	20	13	?
28.8200-1FL	1000	-40...+80	Solid	30	20	13	1.410



Moebius 8201

MSA	ml	Temp. ° C	Visc. 40° C	Visc. 60° C	Visc. 80° C	Kg
28.8201-015	15	-40...+80	Solid	22	13	?
28.8201-050	50	-40...+80	Solid	22	13	0.150

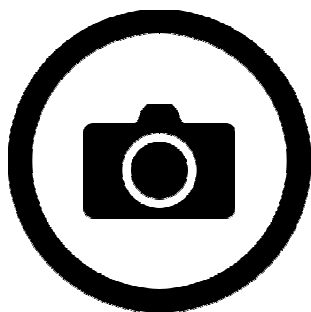
Very soft natural grease with remarkable thixotropic properties. Can be used in molten state. Vegetable oils as additive provide it excellent lubricity as well as performance. The addition of molybdenum disulphide (MoS2) further enhances its lubricity and improves its resistance to pressure.  
*Black aspect.*



Moebius 8203

MSA	ml	Temp. ° C	Visc. 20° C	Visc. 40° C	Visc. 60° C	Kg
28.8203-015	15	-40...+80	210	-	-	?
28.8203-050	50	-40...+80	210	-	-	?

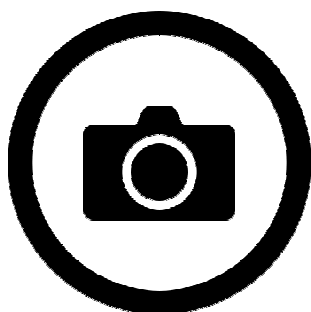
Thixotropic grease with a gelatinous consistency. With vegetable oils as additive, it offers a good lubricating power and a very good grip. It is ideal for bearings and applications submitted to moderate to large pressures. Not to be used hot.  
*Red aspect.*

**Moebius 8207**

MSA	ml	Visc. 40° C	Visc. 60° C	Visc. 80° C	Kg
28.8207-015	15	Solid	20	13	?
28.8207-050	50	Solid	20	13	0.140

Very flexible and thixotropic classic grease. The vegetable oils used as an additive give it a very good lubricating power. The addition of graphite enhances its lubricity and its resistance to pressure.

*Black aspect.*

**Moebius 8212**

--- 8212-SC colourfree

MSA	ml	Temp. ° C	Visc. 20° C	Visc. 40° C	Visc. 60° C	Kg
28.8212-015	15	-40...+80	200	-	-	?

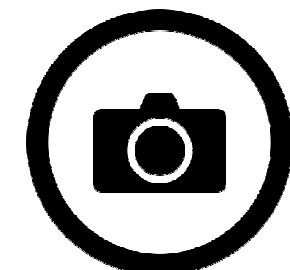
Soft grease (Glissalube B). The vegetable oils used as additive give it a good lubricating power. Developed for the lubrication of barrel drums, it provides moderate braking.

Specially recommended for aluminium barrel walls.

*Red aspect.*

**8212-SC**

MSA	ml	Temp. ° C	Visc. 20° C	Visc. 40° C	Visc. 60° C	Kg
28.8212-50S	50	-40...+80	200	-	-	0.160

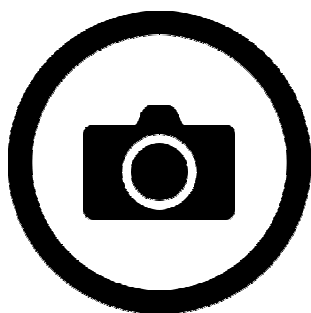
**Moebius 8213**

MSA	ml	Temp. ° C	Visc. 20° C	Visc. 40° C	Visc. 60° C	Kg
28.8213-015	15	-40...+80	205	-	-	?

Hard grease (Glissalube A). The vegetable oils used as an additive give it a good lubricating power. Developed for the lubrication of barrel drums, it provides effective braking.

Specially recommended for brass barrel walls.

*Orange aspect.*

**Moebius 8217**

MSA	ml	Temp. ° C	Visc. 20° C	Visc. 40° C	Visc. 60° C	Kg
28.8217-015	15	-40...+80	-	-	-	?

Very soft grease (Glissalube 20) which has a good lubricity. Developed for the lubrication of barrel drums, it assures efficient braking.

This grease is recommended for the lubrication of all types of barrels.

*Brown aspect.*



Moebius 8300



--- 8300-FL fluorescent

MSA	ml	Temp. ° C	Visc. 40° C	Visc. 60° C	Visc. 80° C	Kg
28.8300-015	15	-40...+80	Solid	-	11	?
28.8300-050	50	-40...+80	Solid	-	11	0.130
28.8300-1L	1000	-40...+80	Solid	-	11	1.410

Soft grease with notable thixotropic properties. With vegetable oils as additive, this grease has a very good lubricating power and is specially recommended for springs and winder functions or any other applications subject to heavy friction.  
*Colourless-yellowish aspect.*

8300-FL

MSA	ml	Temp. ° C	Visc. 40° C	Visc. 60° C	Visc. 80° C	Kg
28.8300-015F	15	-40...+80	Solid	-	11	?



Moebius 8301

MSA	ml	Temp. ° C	Visc. 40° C	Visc. 60° C	Visc. 80° C	Kg
28.8301-015	15	-40...+80	Solid	-	11	?
28.8301-1L	1000	-40...+80	Solid	-	11	?

Hard grease, slightly thixotropic. With vegetable oils as additive, as well as graphite as a solid additive, this grease has a very good lubricating properties and a good resistance to pressure.  
With its excellent grip, this grease is recommended for applications subject to heavy friction.  
*Black aspect.*



Moebius 8302

MSA	ml	Temp. ° C	Visc. 40° C	Visc. 60° C	Visc. 80° C	Kg
28.8302-015	15	-40...+80	Solid	-	14	?

Hard grease, slightly thixotropic. With vegetable oils as additive, as well as molybdenum disulphide graphite (MoS2) as a solid additive, this grease has a very good lubricating properties and a good resistance to pressure.  
With its excellent grip, this grease is recommended for applications subject to heavy pressure.  
*Grey-black aspect.*

Synthetic greases for watchmaking and micromechanics.



Moebius 9415

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9415-002	2	-30...+80	110	0.016
28.9415-010	10	-30...+80	110	0.038
28.9415-100	100	-30...+80	110	0.370

100% synthetic soft thixotropic grease presenting an excellent stability and a very good lubricity allowing effective wear reduction.  
Specially developed for the lubrication of the escapement, it allows the formation of an efficient lubrication film.  
For micromechanics, it is used in the following areas : miniature ball bearings, step-by-step motors, high frequencies, synchronies, etc.  
*Yellow aspect.*

9415-FL

--- 9415-FL fluorescent



MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9415-2F	2	-30...+80	110	-
28.9415-01F	10	-30...+80	110	0.054



Moebius 9500

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9500-010	10	-20...+100	1350	-

100% synthetic firm braking grease based on a polyol ester, developed for the lubrication of the barrel. With a very good crush-ing stability and with special additives, it presents an excellent grip and allows to protect surfaces against wear.  
Suitable for appli-cations at high pressure.  
Grease particularly adapted to the lubrication of barrel drums.  
*Black aspect.*



Moebius 9501

- \* Syringe
- \*\* Bottle

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9501-010-B **	10	-30...+80	176	0.053
28.9501-010-S *	10	-30...+80	176	0.021
28.9501-050 **	50	-30...+80	176	0.064

100% synthetic and thixotropic soft grease, developed to resolve friction problems like time setting, winding and calendar mechanisms, rotating bezels of diving watches and other frictions between steels. The base is a mixture of synthetic oils of high stability, acquiring the necessary consistency of a grease by adding an Aerosil. Suitable for medium loads for a wide range of applications.

Blue aspect.



9501-R rouge

9501-R

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9501-R-010 *	10	-30...+80	176	0.021



9501-FL fluorescent

9501-SC

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9501-10S *	10	-30...+80	176	0.022

9501-FL

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9501-01F-B **	10	-30...+80	176	0.021
28.9501-01F-S *	10	-30...+80	176	0.021
28.9501-05F **	50	-30...+80	176	0.064



Moebius 9520 fluorescent

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9520-10F	10	-20...+100	305	-

Partially synthetic soft grease with very good lubricity under high to very high pressure conditions. It is formulated with a high performance solid lubricant to significantly reduce wear. Suitable for a wide range of applications (cannon-pinion friction, time setting friction, winding mechanism, calendar, date, chronograph). The addition of a fluorescent tracer makes it possible to visualize the presence of small amounts of grease under UV illumination.

Black aspect.



Moebius 9550

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9550-010	10	-20...+100	1350	-

100% synthetic soft grease with a high crush stability presenting a very good lubricity under high pressure conditions allowing to reduce notably the wear. This grease is made with a lithium-based soap. Suitable for a wide range of applications : time setting friction, winding mechanism, calendar and chronograph.

Red aspect.



Moebius 9504  
\* Syringe

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9504-005	5	-20...+100	305	0.047
28.9504-10	10	-20...+100	305	0.057
28.9504-10-S *	10	-20...+100	305	0.024
28.9504-50	50	-20...+100	305	0.125

100% synthetic soft grease with a high crush stability presenting a very good lubricity under high pressure conditions allowing to reduce notably the wear. Grease 9501 is the basic component.

The addition of a grease based on a metal soap increases the consistency and improves adhesion. A neutral additive provides excellent high-pressure resistance and guarantees a good reduction in wear.

Suitable for any metal/metal friction of medium and high pressures.

Applications : time setting friction, winding mechanism, calendar and chronograph.

Light blue aspect.

9504-SC

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9504-05S	5	-20...+100	305	0.047
28.9504-10S	10	-20...+100	305	0.057
28.9504-10S-S *	10	-20...+100	305	0.020
28.9504-50S	50	-20...+100	305	0.125

--- 9504-SC colourless



9504-FL

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.9504-05F	5	-20...+100	305	0.047
28.9504-10F	10	-20...+100	305	0.057
28.9504-50F	50	-20...+100	305	0.125

--- 9504-FL fluorescent



Waterproof silicon greases.



Moebius 8513

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.8513-010	10	-60...+150	Solid	0.015
28.8513-050	50	-60...+150	Solid	0.067
28.8513-100	100	-60...+150	Solid	0.145
28.8513-200	200	-60...+150	Solid	0.320

Firm sealant grease. Based on its chemical nature, this silicone grease exhibits very high inertia and resistance to external aggressions such as UV light or oxidative stress.  
Moreover, this product has very good demixing properties for water. Ideal for repairing and control of waterproof watches.  
*Transparent white aspect.*



MSA	Contents	Kg
28.002	2 g	0.030

Box with grease Moebius® 8513.



Moebius 8516

MSA	ml	Temp. ° C	Visc. 20° C	Kg
28.8516-10	10	-60...+120	Soft	0.015
28.8516-50	50	-60...+120	Soft	0.072
28.8516-200	200	-60...+120	Soft	0.550

Sealing grease softer than 8513. Based on its chemical nature, this silicone grease exhibits very high inertia and resistance to external aggressions such as UV light or oxidative stress.  
Moreover, this product has very good demixing properties for water. Ideal for repairing and control of waterproof watches.  
*Transparent white aspect.*