

# CLASSIC GREASE 8200-FL

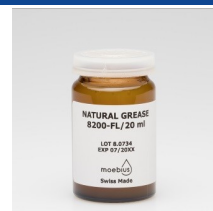
*Classic grease for micromechanics*



## Description

Very flexible classic grease which has significant thixotropic properties. With vegetable oils as additive, it is ideal for friction of large surfaces, for slow mobiles and for the lubrication of ball bearings. Fusible, it can be used hot for dip lubrication.

The added fluorescent tracer allows visualizing the presence of small quantities of grease under UV illumination. Lubricating properties are identical to the 8200 standard grease.



## Technical features (indicative values)

<b>Appearance</b>	Fluorescent yellow
<b>Consistency</b>	Semi-liquid
<b>Drop point</b>	33 °C
<b>Viscosity at 40°C</b>	Solid
<b>Viscosity at 60°C</b>	20 cSt
<b>Viscosity at 80°C</b>	13 cSt
<b>Acidity</b>	0.2 mg KOH / g

### Unctuousness / Lubricity

### Viscosity / Texture

### Ageing resistance / Stability

### Adhesion / Grip

**Compatibility** Metals and some polymers

**Application** Universal

**Shelf life** 2 years

**Temperature range** -40 °C to +80 °C

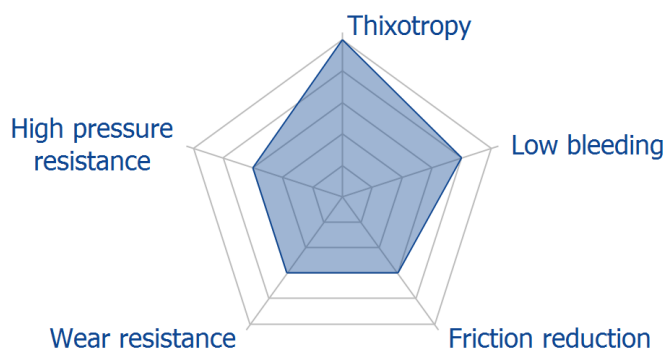


## Application fields

### Classic universal grease to be used for :

- Precision micromechanics (watch, timer, measuring device , tools, ...)
- Instrumentation and counters (automotive, aeronautic, naval,...)
- General mechanics (office equipment, fans,...)
- Ball bearings, parts of mechanisms
- Lubrication of slow mobiles with large surface area or for dipping applications (spring, ...)

## Radar chart



## 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.

