

CLASSIC GREASE 8207

Classic grease for micromechanics



Description

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.



Technical features (indicative values)

| | |
|--------------------------|----------------|
| Appearance | Black |
| Consistency | Semi-liquid |
| Drop point | 36 °C |
| Viscosity at 40°C | Solid |
| Viscosity at 60°C | 20 cSt |
| Viscosity at 80°C | 13 cSt |
| Acidity | 0.5 mg KOH / g |

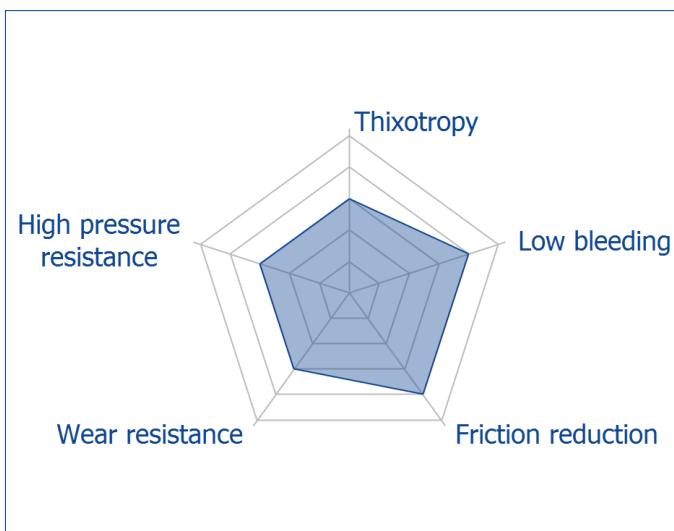
| | |
|--------------------------------------|--------------------------------|
| Unctuousness / Lubricity | |
| Viscosity / Texture | |
| Ageing resistance / Stability | |
| Adhesion / Grip | |
| Compatibility | Metals and et certain polymers |
| Application | Universal |
| Shelf life | 3 years |
| 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,...)
- Lubrication of slow mobiles submitted to significant pressure and torque (gearing, certain wheels,...)
- 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.

