



ESTOPPEY-REBER SA
AKROM AG
GALVAMETAL AG
STEIGER Galvanotechnique SA

ESTOPPEY-REBER SA

Technical data **Lubriccoat**

Lubricant film for electronic components

Characteristics

- Very thin gliding film developed for the watch industry in 1985. Excellent lubrication for the mechanical watch components.
- Synthetic oil based coating with an extremely low electric contact resistance.
- Applicable for electronic connectors, metal on metal, to reduce the insertion and retraction forces.
- Film that protects from other substances.
- Protection and lubrication for all types of electronic connectors, relay, potentiometer.
- Temperature range from - 30°C à +250°C.

We stay at your disposal for any sampling and testing. Please contact us.

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**We recommend to check with a test the material combination.*

This coating is specified for a general application and have to be verified for the specific application.
