

**KLÜBERTOP TM-06 111****Description**

Coating made of a dispersion of solid lubricants (molybdenum bisulfide) in a thermoset resin

General properties

- Savings in cost due to reduced wear and higher corrosion resistance.
- Good surface coverage with elevated load
- Longer life of components due to soft surface.
- Low coefficient of friction with high loads.
- Clean and dry surfaces with lubrication.
- No pollution.
- No adhesion of components during automated assembly
- No risk of lack of lubrication in the friction point since lubrication is firmly added.



Parts with Klübertop

**Uses**

It is used mainly for the lubrication of metals as components at:

- Precision engineering, electrical engineering, automotive industry, door latches and parts with fitting function, textile equipment, where the coating must have high requirements in corrosion protection against corrosion and resistance to pressure.
- Small parts in serial manufacturing, for example, pivots, bolts, studs and nuts. Automotive components (door latches, safety belts)

THIS TREATMENT IS APPLIED DIRECTLY IN LINE OR IN COMBINATION WITH PREVIOUS AND SUBSEQUENT APPLICATIONS.

GALOL S.A. offers the possibility to reduce logistic costs between the different operations of manufacturing of the part.

**Application
technology**

Dip-spinning

GALOL S.A.

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