



LBX

Lubrix Dry

MOLYBDENUM DISULFIDE VARNISH

- Reduces friction in extreme conditions
- High mechanical strength
- Quick drying, no staining
- Temperature range from -180 to 450°C
- Reduce operating noises
- Protection against galling
- Undercoating for several lubrications



NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Xintex is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Xintex products provide, relates only to the standard conditions of sale of this product. In no case Xintex can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

GENERAL INFORMATION

LUBRIX DRY is a molybdenum disulfide- based sliding varnish with high mechanical strength. Its specific formulation permits continuous outstanding results in high operating temperature range (up to 450°C). LUBRIX DRY is a dry

film lubricant designed to improve the lifetime of machinery parts.

LUBRIX DRY forms a bonded film with the characteristics of MoS₂ which reduces friction and wear and avoids seizure, abrasion and galling.

TECHNICAL INFORMATION

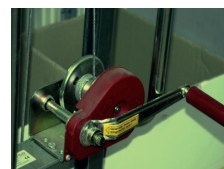
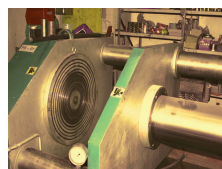
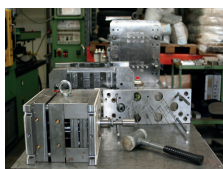
Appearance: bluish grey
Type of solid lubricant: micronized pure molybdenum disulfide
Type of binders: thermoplastic and inorganic resins
Flash point: < 0°C and distillation temp. < = 35°C
Temp. Resistance: -180°C to 450°C

Drying time: dust dry: 5 min/ fully dried: 6-12 hours
Consumption: 125 ml / m²
Shelf life: 24 month
Safety measures: Consult the Safety Data Sheet (protect from heat influence over 50°C)

APPLICATION AND USE

- Application:
Pre-coating and restoring of surfaces, eliminates chattering, reduces tightening torques and operating noises, ideal for cold metallic forming and drawing (ironworks), slides and various sliding mechanisms, plain bearings, gears, spindles, cogwheels and ejectors, protection and separating of assembling parts, for conditions where extreme pressure properties are required, ideal for dusty and environmental influenced working fields.
- Use: Apply on the surface evenly from a distance of 20-30cm. Make two applications after an interval of 3 hours in order to get a thicker layer. Let it fully dry before use (6-12hours)

Article nr	Name	Content	Section
X271001	Lubrix Dry	400ml	LUBRICANTS



TECH-MASTERS TRADING GMBH

Perfektastraße 55, 1230 Wien, Austria, Tel +43 (0) 1 / 867 29 07
Fax +43 (0) 1 / 867 29 93, E-Mail office@tech-masters-trading.com

WWW.XINTEX-GROUP.COM