

LANOTEC® Product Data Sheet

EGX

ELECTRICAL GRADE
Penetrant | Lubricant



Features

- Lubricates
- Penetrates
- Resistant to acids and salts
- Biodegradable
- Resists wash off
- Non conductive to 70kV
- Food Grade
- Non flammable

Contents

Lanolin (a natural product), blended with an evaporative carrier to enable ease of application and enhance penetration.

Usage Examples

Lubricates

- Cable and pulling lube
- Cabinet hinges
- Escalator components
- Automatic motor components and electrics

Spray on long-term corrosion protection for:

- Electronic components (non-conductive 70kV)
- Circuit boards, connectors & terminals, cables, air-con units, compressors
- Spray on anti-seize for locks, nuts and bolts
- Penetrates, lubricates and protects wire ropes

- Resists wash-off
- Moisture protection for electrical components
- Dielectric to 70kV
- Contains no silicones
- Safe on rubbers and plastics
- Salt spray tested to AS2331.3.1
- Corrosion & moisture protection for internals of electrical cabinets & battery terminals

Preparation

- Best applied to dry, clean surfaces

Storage & Transport

- Aerosol classified as Dangerous Goods for transport and storage (UN 1950; DG 2.1 2YE)
- All the other sizes are not classified as DG
- Keep in cool, dry, well ventilated place
- Keep out of reach of children

Application

- Shake container to ensure product is mixed correctly. Colder climates will require extra agitation.
- Lanotec EGX can be applied via spray, brush or roller
- Allow approximately one hour before any equipment is subject to water

Cleanup & Cleaning

- HACCP - Food Grade
- Salt Spray Test - AS2331.3.1 & MIL-C-16173 (Class II Grade 2 or 3)
- Global Green Tag - Sustainability
- NSF
- Made in Australia

Note: This product has been classified as supplied . When used as directed , and the volatile substances have completely evaporated , the residue is non hazardous (non combustible). Refer to SDS for Lanotec Type A Grease for safety guidance on expected product residual.

Always read
entire label
before using
product

For safe handling of this product, please consult the Safety Data Sheet (SDS)
Lanotec Australia PO Box 850, Park Ridge, QLD Australia 4125



www.lanotec.com.au | www.youtube.com/LanotecAus

