



LANOLUBE LL730

Multi Purpose Lanolin



NATURAL PRODUCTS WITH COUNTLESS SOLUTIONS



LL730 LANOLUBE

Multi Purpose Lubricant that displaces moisture, Penetrates and Protects

Lanolube LL730 is a lightly blended lanolin liquid spray on film, that penetrates and protects. A multi purpose lubricant suitable for applications in both industrial, marine and home workplaces. Protects against corrosion, is moisture, salt, alkali and acid resistant. Acts as a quick release penetrant that frees up rusted components.

FEATURES

- Acid, Alkali & Salt resistant
- Class, Non-Hazardous
- Di-electric properties to 70kV
- Food Grade approved
- Super Low Eco-Toxic
- Eco Friendly
- Derived from renewable resources
- Safe to use, store and dispose



BENEFITS

- Displaces moisture from surfaces, protecting them from corrosion
- Penetrates metal surfaces preventing wear and extended protection
- Penetrates seized parts easing release
- Long lasting lubrication for all moving parts
- Protects equipment from atmospheric acid and salt corrosion
- Resists breakdown in high temperatures and temperature variation
- Food Safe, and is resistant to wash off
- Eco-friendly, can be used around waterways in all environments with confidence

APPLICATIONS

- Air Conditioner components
- Air tool lube
- Bicycle chains
- Cables
- Drawer runners
- Electrical component protection including
 - Connectors, switch gear, battery terminals, circuit boards, toggle switches and boxes and more...
 - Garage door tracks/rollers and springs
- Internal household fittings such as roller doors, anywhere metal based fittings are used
- Gate latches and hinges
- Hand and electric mowers
- Locks, Hinges
- Metal garden shed doors
- Pins and Struts
- Power tools
- Protection for critical spare parts
- Tools



Bicycle & Motorcycle Chains

Use Lanolube LL730 to lubricate chains, bottom brackets, derailleur, hubs, seat posts, nuts and bolts, gears, levers and brake cables.

- Protects and reduces frictional wear of the pins, bushings rollers and link plates.
- It cushions impact loads as the link assembly contacts the sprocket.
- dissipates fractional heat created during operation
- assists in flushing away foreign materials on the rollers
- creates a virtual fluid seal between the link pin bushing and rollers helps retard oxidation.

Tip: Spray on a light coat then wipe off excess.

Use Lanolin Grease LG100 for assembly of parts.



Blocks and Chain Hoists

The majority of chains fail from the inside, they stretch or kink up due to wear and corrosion on the exterior of the chain sprocket and bushing. To lubricate the hoist entirely it should be soaked in Lanolube LL730 and hung up until dry. Protects and acts as an anti seize for heavily corroded units.

For chains, Lanolube LL730 lubricates and displaces water. It also cleans dirt and wear metals out of the links and sprockets.

Provides reliable corrosion protection that increases life expectancy, minimises downtime, reduces lubricant consumption and reduces the noise level.



Tools

For tools stored in the garage, Lanolube LL730 keeps metals from corroding due to moisture and humidity. Spray directly on tool or on rag and rub in to keep from coming off on hands and clothes. Works excellently on table saws as well.



Quick Release Lubricant

Lanolube LL730 acts a quick release lubricant for “locked” or rusted screws and fittings. Apply a small amount and leave to absorb into jammed fittings. Eases release and provides protection against future “jamming”.



Garage Door Runners/ Hinges/ Locks

Lanolube LL730 will last up to 12 months for indoor applications. No need to over apply. A small amount is all that is necessary. Acts a general lubricant that does not evaporate or breakdown in the short term. Natures answer to every squeak. Protection from corrosion.



All Lantos Coatings lanolin products are derived from natural, sustainable ingredients from raw wool sourced from Australia.

PREPARATION:

- Clean with Lantos Citra-Prep High Strength Degreaser CP250 to remove oil and all unwanted flakes
- Apply on a clean dry surface where possible
- Ensure the product is well mixed before using (shake or stir)

When preparing equipment for long term enclosed storage

- Use Lantos Citra-Prep High Strength Degreaser to clean
- Allow to dry and spray with Lanolube LL730

APPLICATION:

- Shake the container to ensure product is mixed correctly. Colder climates will require extra stirring or shaking.
- Lanolube LL730 can be applied via spray, brush or roller. **Only one coat is required.**
- When applying to objects via spray, hold 30cm away from object. Start from the top and coat evenly from one side to the other.
- When the surface looks wet, you have applied enough product.
- Allow one hour drying time before using any equipment or walking on a surface.

REAPPLICATION:

Visual inspection is recommended regularly until a suitable service interval has been identified
Exterior: Reapplication is recommended every 3 months or when further lubrication is required.
Interior: Reapplication is not required if stored out of direct sunlight (i.e. in a warehouse).

Physical Characteristics (Typical)	
Appearance	Transparent, honey-coloured mobile fluid
Boiling Point/Range (°C):	> 150
Flash Point (°C):	80
Specific Gravity/Density (g/ml @ 15°C):	0.88
pH:	Neutral
Chemical Stability:	Stable at room temperature and pressure
Reactivity:	Excessive heat, oxidising agents, mineral acids, strong alkalis
Dielectric	70kVa
Coverage	approx 20sqm per litre
Drying time	1 hour - do not use or store equipment before allowing it to dry



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