



NATURES OWN LUBRICATION & CORROSION PROTECTION

USER GUIDE

METAL PRESERVATION

The metal preservation properties of Lanolin date back to ancient times. With modern refinement methods, Woolube offers you a product that can assist in so many ways. Machined, fabricated or ground components can be hermetically sealed against oxidization.

BENEFITS: Hermetic component preservation
Remains pro-active
Resists acid etching
Great anti-seize properties
Non-toxic lanolin film
Easy clean up

TECHNICAL:

1. Remove all oxidation or existing scale (e.g. wire brush).
2. All surfaces must be dry and clean prior to coating.
3. Due to its pro-active properties, Woolube's protective coating will remain *operative until removed*.
4. A thin film of *Woolube Ozspray* should be applied to all metal surfaces prior to storage. Lambswool pads may also be used to apply spray or grease to components.
5. *Woolube Lanolin Products* will preserve all joints and fittings for ease of servicing.
6. Clean off with steam cleaner or hot water wash above 60°C. *Woolube Enviro-Clean* has been specifically formulated for removal of *Woolube Lanolin Products*.

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