

WOOLUBE OZSPRAY

GENERAL PURPOSE LIQUID LANOLIN



Woolube Ozspray General Purpose is a sprayable form of Woolube Grease which dries to a fine grease film offering the same characteristics as the grease, as well as being an excellent fluid displacement, penetrant and lubricant in one multi purpose product.

TYPICAL APPLICATIONS

PROTECTS ALL METALS FROM RUST & CORROSION

Cars, Boats, Trailers, Heavy Machinery, Padlocks, Fishing Equipment, Firearms, Winch Cables, Chains, Gears, Hinges, Yacht Rigging, Hand Tools, Aerials.

CLEANS, PROTECTS & REJUVENATES

TIMBER, LEATHER, RUBBER, VINYL, PLASTIC

Car Upholstery, Outdoor Furniture, Barbeques, Camping Equipment, Belts, Gaskets, Seals, Fences, Hoses, Shoes, Saddles.

PENETRATES AND LUBRICATES

Rusted Metal Parts, Frozen Bolts, Valves, Tools, Hinges, Mechanisms, Zippers, Rollers.

DISPLACES & REPELS MOISTURE

Switch Gear, Distributors, Battery Terminals, Spark Plugs, Electrical Fittings, Wet Engines.

Environmentally Friendly
Non Evaporative Film
Non Toxic Film
Long Term Protection
Non Flammable Film
Non Conductive to 70ky



WOOLUBE LANOLIN PRODUCTS

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Designed by Nature



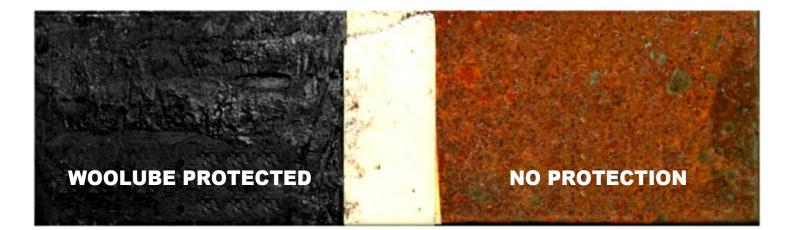
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APPLICATION GUIDE

- Lightly shake container before use.
- Woolube Ozspray General Purpose can be applied using a weed sprayer, brush or lambs wool applicator.
- When applying, hold 30cm away from object and apply as required.
- For use as a penatrent, spray Woolube Ozspray General Purpose onto object, allow sufficient time for product to penetrate, if trying to unscrew a seized nut, after spraying lightly work the nut back and forth, this will cause the lanolin to be rapidly absorbed into the thread and assist in releaseing the nut.
- If the surface looks wet after application you have applied sufficient product.

6 Month Environmental Exposure Result

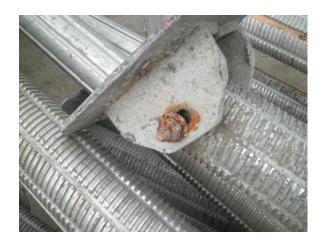


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TESTING

• Woolube Ozspray General Purpose has been tested by indepaendant NATA certified Laboratories using:

Austrlian Standard Test Methods:

- AS 1580.460.2-Resistance to Acid & Alkali Good acid Resistance.
- AS 2380 Clause 4.2 Flameproof enclosure Complies with standard.

Other Testing:

- · High Voltage Testing (Energex) dry tested to 70kv non conductive
- · Chemical Analysis (ERTS) contains no heavy metals

APPROVALS

 HACCP Australian Food Safety Accreditation Systems - Food Grade Lubricant

PHYSICAL PROPERTIES

- Appearance : Light brown liquid
- Fragrance: Light wool fleece odour



STORAGE AND TRANSPORT

- Only aerosol is clasified as a Dangerous Goods
- Keep in a dry,cool well ventilated place
- Keep out of reach of children

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