# ANOTEC® Product Data Sheet Type A Grease (GS)

#### A renewable resource

Anti Seize | Assembly Lubricant | Rubber Grease

## Always read entire label before using product

FEATURES: • High resistance to acids and salts

STORAGE & TRANSPORT:

· Best applied to dry, clean surfaces

· All sizes are classified as non-Dangerous Goods

· Shelf life - virtually indefinate if kept sealed in

- Resists high pressure wash off
- Non DG
- Non flammable
- Non Perishing to rubber
- Non conductive to 70kV

• Store in a cool, dry place

reasonable conditions

PREPARATION:

- Food Grade
- Biodegradable

**CONTENTS:** Pure industrial grade lanolin



#### **USAGE EXAMPLES:**

- · Anti-seize, anti-galling
- · Assembly lubricant & rubber grease
- · Protects electrical components from moisture including connectors - multi pin plugs
- · Prevents galling of stainless steel and aluminium
- · Stops electrolysis due to dissimilar metals
- Ideal anti-seize for non grease-able pins (lanolin never dries out).
- Belt dressing
- Metal to metal soft seal gasket
- · Drilling & cutting aid
- · Welding nozzle dip non flammable

# **APPLICATION:**

- · Suitable for all wire ropes in highly corrosive environments
- Sub sea applications using hand applied or pressurised systems (eg. Viper)

### Timber applications:

· Lubricant for bolts in timber also on timber bearers & end grains & checkouts to stop moisture rot

### **CLEANUP:**

Use a biodegradable degreaser such as Lanotec's organic Citra-Force™ or PowaWash™.

### **SOME TESTING:**

- Torque Coefficient (K Factor) of the lubricant was determined to be 0.15. For further specific testing get in contact with Lanotec
- · AS 1580.460.2 Highly resistant to acid and salt
- AS 2380 Clause 4.2 Flameproof enclosure Complies with standard
- AS 2331.3.1 Neutral Salt Spray (Corrosion)
- High Voltage Testing dry tested to 70kV non conductive
- Chemical Analysis contains no heavy metals
- · Meets MIL-C-16173E requirements Solvent-dispersed corrosion preventative compounds that deposit thin, easily removable films after evaporation of solvent.
- Meets BMS 3-23F requirements Boeing Material Specification, Organic Corrosion Inhibiting Compounds
- AS 2205.2.1 2003 Weld Test

### **APPROVALS:**

- HACCP Australia Food Safety Accreditation Systems Food Grade Lubricant
- NZFSA Approval Lubricant C12
- All Lanotec products are Halal certified by the Taher Accreditation authority.

FOR MORE INFORMATION: Lanotec Australia PO Box 360 Archerfield QLD 4108 07 3373 3700 For safe handling of this product, please consult the Safety Data Sheet (SDS)





