

Prolan Grease Anti-Seize

PROLAN

LANOLIN LUBRICANTS

- NATURAL LONGLASTING BARRIER
- CORROSION INHIBITOR
- MOISTURE BARRIER
- ELECTROLYSIS BARRIER
- ACID, SALT & WATER RESISTANT
- FOODGRADE APPROVALS: NSF H1
EUROFINS DRINKING WATER. MPI C 15
- MADE FROM NZ LANOLIN



MADE IN NEW ZEALAND
www.prolan.co.nz
Ph: 0800 PROLAN



RECOMMENDED USES

- THREADS
- RUBBER SEALS
- STAINLESS STEEL FITTINGS
- BATTERY TERMINALS
- PINS/BUSHES
- WIRING
- ALUMINIUM FITTINGS.

- Extremely good anti seize for prevention of galling on stainless steel threads.
- Added electrolysis barrier between dissimilar metals.
- In and around electrical connections to prevent moisture penetration and corrosion.
- Assembly of components that have to be removed or opened up for maintenance.

FEATURES

- Long lasting protection saving time on multiple reapplication
- Prevents moisture & oxygen from contacting metal surfaces.
- Will last longer in joints or threads and allow easy maintenance.
- Doesn't leave behind fingerprint marks like other products.
- Won't break down rubber and wiring.
- Seals off the surfaces from air and moisture and prevents corrosion.
- Safe to use, environmentally friendly and biodegradable.
- Food grade.

APPLICATION

Smear and wipe onto surface as required.

Note: Cold conditions can make the grease tube a little hard to squeeze. This is easily fixed by placing in the pocket for a few minutes before use, or trimming the nozzle back to the end of the thread. Alternatively a quick zap in the microwave.