



PROLAN GREASE 450

Application

- ProLan Grease is for **tough assembly tasks**
- ProLan Grease protects against seizing in stainless steel
- ProLan Grease is NSF food-grade, class H1
- ProLan Grease is **drinking water-approved by Eurofins in France**
- ProLan Grease is water and moisture-resistant and insoluble in water
- **ProLan Grease stops existing corrosion** – the surface turns brown after treatment. Its lanolin content stops oxygen from reaching the surface.
- ProLan Grease is **NATO-approved**
- ProLan Grease is electrically and electrolytically **separating up to 70 kV** and therefore optimally protects all electrical installations in dry and damp environments.
- ProLan Grease is especially useful as **assembly paste/grease for stainless steel bolt assemblies**
- ProLan Grease contains **no chlorides, silicone, heavy metals or nickel. 100% natural product**
- ProLan Grease ensures uncomplicated separation in all types of metal – even after a long period in a corrosive environment
- **Resistant to acids, salts, fertiliser and corrosive elements in general.**
- Does not damage glass, enamel or treated surfaces in general.
- ProLan Grease can be removed from surfaces with odourless kerosene or similar.
- ProLan is **UV-resistant** for up to 24 months.

ProLan Grease 450 is ideal for

- **bolts in general** – transport equipment – the metal industry - **exposed/corrosive locations**
- onshore/offshore – **hydraulics** – cranes – construction machinery/OEM – marine – mining industry
- **aquatic culture** – drinking water installations – pumps – valves – threading – **salt spreaders**
- snow ploughs – **ships** – yachts – cranes – military – agriculture – fodder – tractors – gear –
- protects electrical connectors and battery terminals – threading – **landscaping machinery** – chemical industry
- lorries – conveyors – concrete – fish factories – fish farms – stainless – marine engines

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