



specialty lubricants



Quality is in our nature

Eurol Lube PL-S Spray

Biodegradable “dry” lubricant reinforced with SYNGIS Technology

Description:

Eurol Lube PL-S spray is a biodegradable “dry” lubricant with high concentration of the latest Eurol SYNGIS Technology. Eurol Lube PL-S spray has been developed for non-drip, “dry”, clean and durable lubrication where excellent creeping, penetration and anti-corrosion properties are required in hostile environment like e.g. sea water. Thanks to the “dry” lubrication properties dirt and sand are not being picked up. Eurol Lube PL-S spray is especially suitable for:

- Transport or drive chains in logistics or production
- Chains on e.g. forklift trucks
- Wire ropes on building machines or ships
- Open lubrication points like joints, lightly loaded open gears, bearings and hinges
- Railway switches
- Cables and conveyors
- Open lubrication points in metalworking machines

Instructions for use:

- Clean and degrease parts thoroughly
- Shake well before use
- Apply a thin film
- Allow the product to penetrate and dry
- Remove excess product with a clean cloth

Eurol Lube PL-S Spray has the following characteristics:

- Excellent extreme pressure properties
- Excellent protection against corrosion
- Outstanding water repellency
- Biodegradable according to OECD 301C
- Very good creeping and penetration properties
- Gives a thin and “dry” protective lubrication film
- Does not attract dirt or sand
- Very low friction coefficient
- Reduces energy consumption
- Economical in use

Physical properties:

Colour	Beige	
Base Oil Type	Synthetic	
Flash point	60 °C	ASTM D 93
Operating temperature	-20 - 120 °C	

Industrial oils - Aerosols - S009100AER
Version 1.0, 24-09-2015

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