

specialty lubricants SYN



Eurol Lube PL

"Dry" multi-functional lubricant reinforced with SYNGIS Technology

Description

Eurol Lube PL is a "dry" lubricant with Eurol SYNGIS Technology. Eurol Lube PL has been developed for nondrip, "dry", clean and durable lubrication of many applications where excellent creeping, penetration and anti-corrosion properties are required. It displaces moisture, resists water and loosens corroded parts. Thanks to the "dry" lubrication properties dirt and sand are not being picked up.

Eurol Lube PL is especially suitable for:

- · All open lubrication points like e.g. joints, bearings and hinges
- · Cables and conveyors

Instructions for use

Clean and degrease parts thoroughly Apply a thin film Allow the product to penetrate and dry Remove excess product with a clean cloth For more demanding applications, Eurol CL-F Lube with a higher concentration SYNGIS Technology is available

Eurol Lube PL has the following characteristics

Excellent anti wear properties Excellent protection against corrosion Excellent cleaning action Outstanding water repellency

Very good creeping and penetration properties

Loosens corroded parts

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

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Colour	brown		
Density at 20°C	0.872	kg/l	ASTM D 1298
Viscosity, kinematic at 40°C	32	cSt	ASTM D 445
Viscosity, kinematic at 100°C	9.1	cSt	ASTM D 445
Viscosity Index	287		ASTM D 2270
Flash point	60	°C	ASTM D 93
Pour point	-42	°C	ASTM D 97
Operating temperature	-20 – 140	°C	

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