



## Eurol Lube PL FD

“Dry” multi-functional foodgrade lubricant reinforced with SYNGIS Technology

### Beschreibung

Eurol Lube PL FD is a “dry” lubricant with Eurol SYNGIS Technology for applications in the food industry. Eurol Lube PL FD has been developed for non-drip, “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 FD is especially suitable for:

- All open lubrication points like e.g. joints, bearings and hinges
- Chains, cables and conveyors
- Linear guides

### Gebrauchsanweisung

Clean and degrease parts thoroughly using Eurol Swift Clean 120 FD Spray  
Apply a thin film  
Allow the product to penetrate and dry  
Remove excess product with a clean cloth

### Eurol Lube PL FD hat folgende Eigenschaften

NSF H1, 163577

Economical in use

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

### Physikalische Eigenschaften

Farbe	braun		
Dichte bei 20°C	0.875	kg/L	ASTM D 1298
Viskosität, kinematisch bei 40°C	55.5	cSt	ASTM D 445

Industrial oils - Food - Artikelnummer S009120  
Version 1.2, 28-06-2023

Eurol B.V. Energiestraat 12, 7442 DA Nijverdal, Niederlande, tel. +31 548 61 51 65, [www.eurolspecialty.com](http://www.eurolspecialty.com)

This document is intended to inform you about product properties and possible applications of Eurol products. Because of continuous product research and development, the information in this document can be changed at all times, without foregoing notice. The analytical data in this product data sheet are typical values. Small deviations, which may occur during the normal manufacturing process of the product, will not affect the quality of the product. Although this information sheet is compiled with great care, Eurol accepts no liability for damage resulting from incompleteness and/or inaccuracies in the text. We recommend that you always follow the manufacturer's instructions.