



Eurol CL-F Lube

Lubricant reinforced with a high concentration of SYNGIS Technology

Description

Eurol CL-F Lube with the highest concentration of Eurol SYNGIS Technology provides an unprecedented level of protection against wear. The product is chlorine free and does not contain PTFE, making it extremely suited to replacing lubricants containing chlorinated paraffins or microplastics. Owing to the extreme lubrication properties, it is mainly suitable for the lubrication and protection of:

- Very heavily loaded transport- or drive chains in logistics and production environment
- Open lubrication points such as highly loaded couplings, open gears, bearings and hinges
- Open lubrication points in the metalworking industry

Instructions for use

Clean and degrease parts thoroughly with Swift Clean 110 or Swift Clean 130

Apply a thin film

Let the product creep

Remove excess product with a clean cloth

For dry lubrication and a very high protection against corrosion, Eurol PL Lube is recommended

Eurol CL-F Lube has the following characteristics

Very high protection against wear

Does not contain chlorinated paraffins or PTFE microplastics

Light-coloured

No bad smell

Extremely low coefficient of friction

Lowers energy consumption

Very economical in use

Also very suitable for use as metalworking fluid for activities such as tapping, drilling and sawing

Physical properties

Colour	brown		
Density at 20°C	0.911	kg/l	ASTM D 1298
Viscosity, kinematic at 40°C	21.9	cSt	ASTM D 445
Viscosity, kinematic at 100°C	5.5	cSt	ASTM D 445
Viscosity Index	207		ASTM D 2270
Flash point	60	°C	ASTM D 93
Pour point	-36	°C	ASTM D 97