LanoPro Chain Oil 10 EAL

Chain Oil

Product Data Sheet: 15.05.2026

LanoPro Chain Oil 10 EAL is a light brown, semi-dry thin film lubricant with excellent penetration and corrosion protection properties. It is an oil product which is completely non-toxic and does not create an environmental footprint.

LanoPro Chain Oil 10 EAL is a premium grade oil formulated for frequent use in harsh conditions, whilst minimising lubricant build up and abrasive particle contamination. Designed for maximum lubrication and protection against degradation and corrosion. The product forms a thin protective shield which is suitable for steel wires and chains where it is necessary with good lubrication and penetration. It is compatible with most mineral oils or other petroleum based products, a test before application is recommended.

CORROSION PROTECTION

EAL APPROVED

Surface Preparation

All surfaces must be free of dust, oil, gravel, or peeling paint and all other foreign matters. However, the product may be applied on rusty metal without any primer or brushing. Prior pressure washing of the surfaces is recommended for optimal results.

Application

It is recommended to stir before use. Apply with a soft bristle brush or broom, a long nap roller, or suitable spray equipment. Use normal protective goggles to protect eyes. It is not necessary to take any special precautions for workers that use this product. Using an airless spray system is recommended. The oil can be used on both wet and dry surfaces. Under cold (<5°C) conditions it is beneficial to heat the product (20°C to 30°C is the ideal temperature) for better flow and spray ability. Coverage rates will vary depending on porosity of surface as well as speed of the application. Avoid applying unless temperature is 0°C or higher. Clean brushes, tools, and other equipment with soapy and/or hot water after use. Dried film may require warm water pressure cleaning. LanoPro Multi Cleaner EF-101 are recommended as it is an environmentally acceptable degreaser.



Technical Data

Properties	Test Method	Typical Values
Consisitency		Thin liquid
Colour	Visual	Light brown
Odour		None or faint
Flash point	ASTM D92	>280°C
Viscosity at 40°C	ASTM D445	42 mm²/s
Copper strip corrosion	ASTM D4048	1a
Density at 20°C	ASTM D1298	0.92
Temperature range		-10°C to +80°C

Handling

Storage temperature: (0°C to 40°C)
Packaging: 5L - 20L - 200L - 1000L
Shelf life: 5 years

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