

PRODUCTS FOR THE FOOD AND BEVERAGE INDUSTRY

ADDINOL CHAIN LUBE 46 FG and 460 FG

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APPLICATION

ADDINOL Chain Lube FG oils are primarily used to lubricate conveyor chains in food, cosmetics and pharmaceutical industry.

They are especially suitable for lubrication points where direct contact with food is possible. Over lubrication is to avoid for prevention of unnecessary pollution of food and commodities.

ADDINOL Chain Lube FG oils are applicable at wide temperature range from below zero to +160°C. They are to a great extent resistant to environmental influences such as dust and water.

Upon request **ADDINOL Chain Lube FG oils** are available in other viscosity classes.

DELIVERY

Delivery is preferable in 20L drums.

PRODUCT DESCRIPTION

- **ADDINOL Chain Lube FG oils** are produced from synthetic base oils. All substances are physiologically harmless
- and correspond to requirements of NSF category H 1 as well as European instructions.
- **ADDINOL Chain Lube oil 46 and 460 FG** are listed on AQIS and EINECS and can be therefore used into the Australian market.
- **ADDINOL Chain Lube FG oils** meet the purity requirements according to FDA-instruction 21 CFR 178.3570. The oils are of light colour and non odiferous.
- **ADDINOL Chain Lube FG oils** distinguish by good moisture resistance, excellent oxidation and anti ageing stability, outstanding corrosion and wear protecting parameters, good adhesiveness
- **ADDINOL Chain FG Lube oils** fulfill the requirements of CLP – lube oils according to DIN 51517-3. The operation can only take place for the lubrication in low loaded transmissions of the food industry. The viscosity corresponds to ISO classification 3448 or DIN 51519.

TYPICAL PARAMETERS

	Viscosity at 40°C (mm ² /s)	Flash point (°C)	Pour Point (°C)	Steel corrosion corrosion stage
Chain Lube 46 FG AU	46	>250	-63	0-A
Chain Lube 460 FG AU	460	>200	-42	0-A



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