



High Temperature Chain Oil LFC 42220 HT H1



ELKALUB LFC 42220 HT is a synthetic high-temperature chain oil.

The oil can be used at temperatures up to 220 °C.

Due to the special formulation, the chain oil evaporates very slowly and shows a low tendency to coking. This allows economical use and extended lubrication and cleaning intervals.

In the case of chains that are operated permanently at a very high temperature level, the use of automatic lubrication devices is advantageous.

Typical applications of **ELKALUB LFC 42220 HT** are chains in shrink tunnels or in drying units of painting plants.

ELKALUB LFC 42220 HT is NSF H1 registrable and therefore suitable for use in food or related industries (pharmaceuticals, animal feed, food packaging).

BASE OIL ester

OPERATING TEMPERATURE -30 °C bis 220 °C

VISCOSITY AT 40 °C 210 mm²/s

FIELD OF USE

- chain

BUSINESS

- Food

These data are released in good faith and express our knowledge as of today. We reserve the right to modify and/or supplement them.



Produkt-Beratung: +49 7454 9652 0 | Mo–Fr 09–16 Uhr

ELKALUB Hochleistungs-Schmierstoffe | Chemie-Technik GmbH

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- Pharma & Medicine
- miscellaneous

FUNCTIONALITY

- High temperature grease
- Food grease

PACKING

- 5 l jug
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