



High-temperature chain oil LFC 4160 PH

ELKALUB LFC 4160 PH is a very high-performance, corrosion-resistant and adherent synthetic oil with a wide temperature range for cold and high-temperature applications. A special addition of active ingredients makes ELKALUB LFC 4160 PH more resistant to water than pure oil. The high creeping ability of ELKALUB LFC 4160 PH ensures that wear-prone internal friction surfaces are well wetted and lubricated. ELKALUB LFC 4160 PH is used e.g. used for

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

ELKALUB Hochleistungs-Schmierstoffe | Chemie-Technik GmbH

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lubrication of chains, joints, rollers, guides, spindles in shrink tunnels and water weirs as well as in paper mills and cold areas of logistics centers. Products with similar properties and H1 approval are the spray ELKALUB FLC 4010 (400ml) and the pump spray ELKALUB FLC 4010 P (300ml).

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Base oil

other, ester oil

Operating temperature

-35 °C to 180 °C

Viscosity at 40°C

160 mm²/s

Functionality

- lubricant
- high temperature

Suitable for

- chains
- open gears
- racks
- guides, curves

Packaging

- 1 l can

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Industry

- printing industry
- drive technology
- furniture industry
- wood industry
- bearing manufacturer
- plant construction

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