



Synthetic Oil Spray FLC 9010



ELKALUB FLC 9010 is an oil spray, based on our long time approved synthetic oil LFC 9220

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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(ISO VG 220). The spray slips into narrow gaps and slits and offers paramount lubrication and moistening at all places to be greased. A unique anti-corrosion lub film guarantees best protection against wear. ELKALUB FLC 9010 is recommended to be used in temperature range from -35 °C till +160 °C. Ready for use with following applications: Gear chains, joints, hinges, guides, gripper shafts of printing machines, slide- and roller bearings. Remarks: In all practical working situations where contact with water, steam, acids and alkalis (pH-values 2 to 11 at 50 °C) cannot be excluded, it is better to choose our grease spray with H1 approval ELKALUB FLC 367.

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Base oil

poly-alpha-olefin

Operating temperature

-35 °C bis 160 °C

Viscosity

220 mm²/s

Suitable for

- slide bearing
- chains
- guides, curves
- bed ways

Packaging

- 400 ml of aerosol

Industry

- printing industry
- drive technology

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Hochleistungs-Schmierstoffe
High Performance Lubricants

- bearing manufacturer
- plant construction

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