



High-temperature grease spray FLC 95

ELKALUB FLC 95 is a high-quality grease spray suitable for high-temperature applications. The spray is based on a synthetic hydrocarbon and a temperature-stable polyurea. Thanks to its high base oil viscosity and thickener, a sufficiently thick and adhesive lubricating film forms even at high temperatures. Permanent lubrication up to 170 °C is realistic. With regular relubrication, higher temperatures up to 220 °C are possible. Typical applications for **ELKALUB FLC 95** include the lubrication of spindles, joints, hinges,

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guides, chains, and open gears in hot machine environments such as shrink and drying tunnels, paint lines, or ovens of all kinds.

Important: Only spray **ELKALUB FLC 95** onto cooled machine parts.

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Base oil

poly-alpha-olefin

Thickener

polyurea

Operating temperature

-30 °C bis 170 °C

Viscosity (active substance)

400 mm²/s

Functionality

- corrosion protection
- lubricant
- high temperature

Suitable for

- slide bearing
- chains
- open gears
- racks
- guides, curves

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Packaging

- 400 ml of aerosol

Industry

- drive technology
- furniture industry
- wood industry
- plant construction

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