

ELKALUB



Hochleistungs-Schmierstoffe
High Performance Lubricants



Synthetic grease for the food industry VPG 941



KPHC2R-40

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

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ELKALUB VPG 941 is a grease based on synthetic hydrocarbons (PAO) and a calcium sulfonate complex thickener.

ELKALUB VPG 941 is very temperature and oxidation stable due to the synthetic base oil. This guarantees a long grease service life and/or extended relubrication intervals even at elevated temperatures. The calcium sulfonate complex thickener is responsible for the very good wear and corrosion protection properties as well as the good adhesion and good resistance in water-containing environments.

ELKALUB VPG 941 is typically used as a rolling or plain bearing grease in hygiesensitive environments (food, pharmaceutical and feed industries). The grease is free of PFAS (e.g. PTFE) and does not contain any MOSH and MOAH substances.

[Request product](#) [Download data sheet](#)

Base oil

poly-alpha-olefin

Thickener

calcium

Operating temperature

-40 °C bis 180 °C

Viscosity Base oil

220 mm²/s

NLGI class

2-weich

Industry

- food industry

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