



High-temperature hybrid grease VP 911

KPFHC2U-40

616/5000 ELKALUB VP 911 is a high temperature grease based on a mixture of high quality synthetic oils. The grease is very long-term stable at high temperatures (see FE9 test) and is particularly suitable for the permanent lubrication of temperature-loaded rolling bearings. Other typical areas of application for ELKALUB VP 911 are corrugated roller bearings, furnace

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

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hinges or machine elements in exhaust systems. The use in central lubrication systems is possible. ELKALUB VP 911 can be mixed with other PFPE greases; however, we recommend that the grease in the respective lubrication point be replaced as completely as possible.

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Base oil

poly-alpha-olefin, PFPE

Thickener

polyurea, solid lubricant

Operating temperature

-40 °C bis 230 °C

Viscosity

380 mm²/s

NLGI class

2-weich

Suitable for

- roller bearing
- fittings & joints

Packaging

- 250 g tube
- 400 g cartridge
- 5 kg bucket
- 18 kg hobbock
- 50 kg hobbock

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Hochleistungs-Schmierstoffe
High Performance Lubricants

Industry

- automotive
- drive technology
- bearing manufacturer
- plant construction

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