



# KPFHC2U-40

# High-temperature hybrid grease VP 911

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 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.

BASE OIL PFPE Poly-alpha-olefin

THICKENER polyurea solid lubricants

viscosity 380 mm<sup>2</sup>/s

OPERATING TEMPERATURE -40 °C bis 230 °C

NLGI CLASS 2

## FIELD OF USE

- roller bearing
- fittings

#### **BUSINESS**

- Automotive
- drive technology
- · bearing manufacturer

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



plant construction

# **FUNCTIONALITY**

- High temperature grease
- Low-temperature grease

### PACKING

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

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