



Wheel hubs paste VP 910

KPF2U-20

ELKALUB VP 910 was developed for the lubrication of wheel hubs, rim flanks and centering rings. **ELKALUB VP 910** guarantees easy disassembly of wheel after long periods and stubborn winters.

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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Lubrication points:

[nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp] • Centering rings
(material pairing: plastic-metal)
[nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp] • Rims support surface
[nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp] • Wheel hubs

Characteristics:

[nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp] • A high level of corrosion protection
[nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp] • Temperature Stable • Withstands splash water successfully
[nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp][nbsp] • High adherence

Application:

With the brush can, **ELKALUB VP 910** can be applied thinly and evenly to the surface to be lubricated.

Note:

The product must not be applied to the friction surfaces of the brake system! It is also not recommended to lubricate the thread of the wheel hub bolts. If rusty threads are cleaned when changing the wheel, we recommend our rust remover **ELKALUB FLC 1040**.

As a grease: Temperature range: -20 °C to 150 °C

As a separating paste: temperature range: -20°C to 1200 °C

[Request product Download data sheet](#)

Base oil

mineral oil

Thickener

inorganic, solid lubricant

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Operating temperature

-20 °C to 1200 °C

Viscosity Base oil

460 mm²/s

NLGI class

1-sehr-weich, 2-weich

Functionality

- against tribocorrosion
- mounting devices

Packaging

- 200 ml brush can
- 1 kg can

Industry

- automotive
- plant construction

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