

Re-Lubricant **VP6 Kombi Superplus Spray**

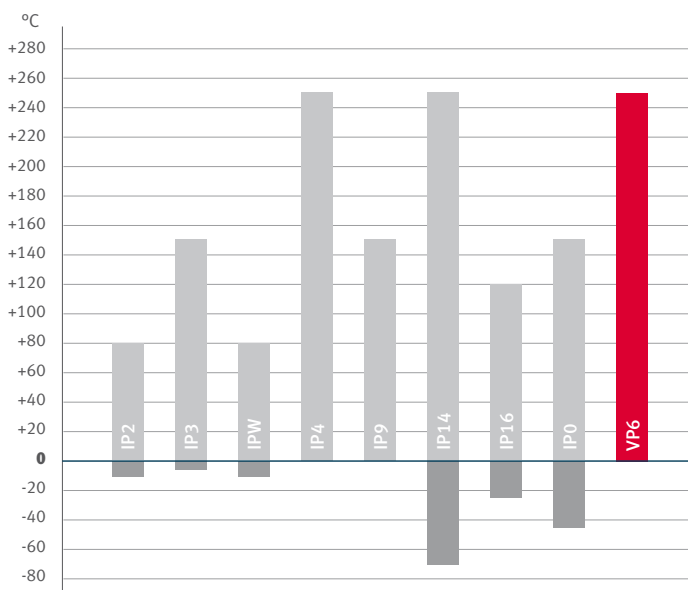
VP6 Kombi Superplus Spray is a high-adhesion, high temperature chain oil. It is suitable for various industrial chain applications.

iwis
antriebssysteme
wir bewegen die welt

Highlights

- Silicone free
- Good adhesion and resistant to centrifuging for long-term lubricating effect and reduced risk of contamination
- Insoluble in water
- Lower consumption through good creeping behavior
- High thermal stability
- Temperature range up to 205 °C

Overview of temperature ranges



VP6 Kombi Super Plus Spray creates an excellent lubrication film due to its optimum adhesion property even for highly loaded lubrication points at 250 °C. Following evaporation of the solvent, it forms an even, thin and water-insoluble lubricant film. In addition to the application of **industrial and motorcycle chains** VP6 is also suitable for **sprockets, gears, wire ropes and slideways**.

* Operating temperature details are guidelines which're depending on the composition and specified purpose. Product characteristics can vary (depending on the application) and can influence the function of components. We recommend a personal consultation, please contact your iwis sales partner.

Characteristics

Operating temperature*	0 °C – 250 °C (32 °F – 482 °F)
Color	Green, clear
Density at 20 °C (68 °F) (DIN 51757)	Ca. 0,94 g/cm ³
Kinematic viscosity at 40 °C (104 °F) (DIN 51562 T01)	1900 – 2100 mm ² /s
Kinematic viscosity at 100 °C (212 °F) (DIN 51562 T01)	119 – 131 mm ² /s
Flash point (DIN EN ISO 2592, Cleveland, open cup)	≥ 230 °C (446 °F)
Minimum storage (Storage provided in dry and frost-free rooms and original unopened container)	36 months

Chemical Nature

Type of oil	Ester oil Synthetic hydrocarbon-oil
Solvent	Hydrocarbon
Propellant	Propan-Butan
Physical state	Aerosol
Application purpose	Lubrication oil



SILICONE FREE

Consulting

For further questions about **VP6 Spray** and our further lubricant range plus associated MSDS don't hesitate to contact us: **+49 89 769 09 1600** or **sales@iwis.com**.

Despite careful examination of our data, errors and system errors can not be excluded. Copyright: Reproduction and disclosure to third parties are only permissible with written consent by iwis. Our products are continuously improved, for the latest versions of our data sheets please visit www.iwis.com.