

WAYLUBRIC VG SERIES

SLIDEWAY AND MULTIFUNCTIONAL LUBRICATING OILS

DESCRIPTION

The WAYLUBRIC VG series has been specially developed as high performance lubricating oils of the CGLP class for the lubrication of bed and slideways of machine tools. Due to the combination of Extreme Pressure / Anti-wear technology and tacky additive qualities, it has a high pressure absorption capacity and optimum prevention of stick-slip behaviour.

The excellent wear prevention performance, in combination with a very high ageing stability, excellent corrosion inhibition and superior demulsifying properties allow the use of WAYLUBRIC VG series products in a wide range of applications.

The WAYLUBRIC VG series is free of silicones and therefore classified as a water hazard class 1 product.

BENEFITS

- high pressure absorption capacity
- optimum prevention of stick-slip behaviour
- excellent wear prevention
- high ageing stability
- excellent corrosion inhibition
- superior demulsifying properties

PHYSICAL DATA

ISO-VG (DIN 51519)	Product Name	Viscosity [mm ² /s] (DIN 51562)		Flash Point [°C] (ISO 2592)	Pour Point [°C] (ISO 3016)
		40 °C	100 °C		
46	WAYLUBRIC VG 46	46	6.0	> 220	- 10
68	WAYLUBRIC VG 68	68	9.0	220	- 18
100	WAYLUBRIC VG 100	100	11.0	> 220	- 14
150	WAYLUBRIC VG 150	150	14.0	> 220	- 6
220	WAYLUBRIC VG 220	220	18.5	> 220	- 10
320	WAYLUBRIC VG 320	320	25.0	> 250	- 9

HANDLING AND STORAGE

The storage temperature should be between 5 - 35 °C. Frost should be avoided.

Observe the use by date on the container.

Only valid in combination with EC Safety Data Sheet

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