

PRODUCT DESCRIPTION

WAYLUBRIC VG is according to DIN51517 standard. The Waylubric range comprises raffinates which have a high level of resistance to ageing and extraordinarily good corrosion protection. The stick-slip effect is avoided by reason of their high capacity for absorbing pressure and their special adhesive additives.

Oxidation resistance, freedom from zinc and an extra-ordinary demulsifying Capacity distinguish our Waylubric oils and make them suitable for a wide area of application.

PHYSICAL PROPERTIES

ISO-VG	Product Name	Viscosity (cSt)		Flash Point °C	Pour Point °C
		40 °C	100 °C		
32	WAYLUBRIC VG 32	32	5.4	180	-16
46	WAYLUBRIC VG 46	46.0	6.9	195	-12
68	WAYLUBRIC VG 68	68.0	9.0	200	-12
100	WAYLUBRIC VG 100	100.0	11.0	210	-10
150	WAYLUBRIC VG 150	150.0	14.0	210	-10
220	WAYLUBRIC VG 220	220.0	18.5	240	-8
320	WAYLUBRIC VG 320	320.0	25.0	262	-8

Packing: Steel Drum (208 Liter)

Storage Temperature: 5°C-40°C, store indoor

Only valid in combination with EC Safety Data Sheet

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