

VENOL VENLUB OIL FOR VACUUM PUMPS ISO VG 32



APPLICATION:

Venol Venlub vacuum pump oil is produced from high-quality mineral base oils obtained from crude oil processing. Thanks to the use of specially selected additives, this oil has very good anti-corrosion and anti-oxidation properties. It is intended for lubricating rotary and vane vacuum pumps. It is characterised by good oxidation resistance, excellent lubricating properties and very good anti-corrosion properties. It is miscible with other branded oils of this type.

SPECIFICATIONS AND STANDARDS:

Viscosity class according to ISO VG::32



VENOL VENLUB OLEJ OIL FOR VACUUM PUMPS 32	Typical values
Kinematic viscosity at 40°C [mm ² /s]	32
Viscosity index	115
TAN [mg KOH/g]	0,2
Pour point [°C]	-30
Flash point [°C]	218

Due to continuous product development, the information contained in this document is subject to change without notice.



For further information, please see our website <https://www.solanoindustries.com>

