

**DESCRIPTION**

**GEARLUBRIC** series are composed of high fined-oils with good against oxidation. And the EP additives have the ability to hold the high pressure of gear-root and drive the moment.

Good anti-corrosion and viscosity-temperature properties makes the **GEARLUBRIC** series' performance more perfect.

**GEARLUBRIC** series is according to DIN51517 standard. And **GEARLUBRIC** series have been applied in industry for several ten years.

**PHYSICAL DATA:**

ISO VG	Product Name	Viscosity, cSt		Flash Point, °C	Pour Point, °C
		40 °C	100 °C		
32	GEARLUBRIC VG 32	30.78	200	-10	
68	GEARLUBRIC VG 68	68	8.5	220	-20
100	GEARLUBRIC VG 100	100	12.0	226	-20
150	GEARLUBRIC VG 150	150	15.5	230	-7
220	GEARLUBRIC VG 220	220	18.0	225	-6
320	GEARLUBRIC VG 320	320	25.0	230	-6
460	GEARLUBRIC VG 460	460	29.0	265	-5
680	GEARLUBRIC VG 680	680	36.0	282	-8

**Packing:**

Package: Steel Drum (208 Litres)

Net weight: 200 Kg/Drum

**Only valid in combination with EC Safety Data Sheet**

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