

Infineum V385

Description

Infineum V385 is a general-purpose lubricating oil flow-improver and pour depressant. It is particularly effective in lighter basestocks and multigrade crankcase oils. Shear stability and demulsibility are both excellent, making it suitable for hydraulic oil and other industrial oil applications.

Typical Inspections

Property:	Value ^(a) :	Unit:	Method ^(b) :
Appearance	Clear at 50 °C*		ITM 50-022
Color	2.5		ASTM D1500
Density @ 15 C, kg/m3	917	kg/m3	ASTM D4052
Flash Point Deg C	120 Minimum	°C	ASTM D93A
Kinematic Viscosity @ 100 C	87	cSt	ASTM D445
Kinematic Viscosity @ 40 C	740	cSt	ASTM D445

(a)Not a specification, (b)Methods typically used by Infineum manufacturing plants
* May be hazy at ambient temperatures.

Handling / Precautions

Localized high temperatures should be avoided during heating, especially when product cannot be agitated. Electrical, steam or hot oil heating systems with a self limiting maximum temperature not exceeding 120 Deg. C/250 Deg. F (e.g. low pressure steam at 2 bar(g) or 30 psig) are recommended.

Storage over 2 months maximum temperature: 60 °C/140 °F.

Min Load/Unload Temp: 50 °C (122 °F)
Max Load/Unload Temp: 70 °C (158 °F)
Vis @ Min Load/Unload Temp: 490 cSt
Vis @ Max Load/Unload Temp: 230 cSt
Maximum Storage Temperature: 70 °C (158 °F)
Do not reheat above: 70 °C (158 °F)

For detailed data please refer to the relevant MSDS.

Further Information

For further information please contact your local Infineum affiliate or representative.

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