

Infineum V387

Description

Infineum V387 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*		Visual
Viscosity at 40°C	740	cSt	ASTM D 445
Viscosity at 100°C	93	cSt	ASTM D 445
Density at 15°C	917	kg/m ³	ASTM D 4052
Flash Point (PM)	120 min.	°C	ASTM D 93A

(a) Not a specification, (b) Methods typically used by Infineum manufacturing plants

* May be hazy at ambient temperatures.

Handling / Precautions

When handling this product a MAXIMUM temperature of 60°C should be observed for storage, unloading and blending. However, it is strongly recommended that for long term storage the temperature should not exceed 50°C. 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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