
Typical chemical and physical Properties **D'LUB BL 225 PO** is a versatile additive which is water insoluble & particularly used as base stock in industrial gear oils, mill and calendar lubricants.

Combination of polyalkylene glycols

PROPERTIES:

Appearance	Crystal clear liquid
Flash Point	> 230 °C
Active %	100 %
Viscosity at 40c	80 mm/s
Density	0.95 - 1.0
pH	5.0 - 7.0
Solubility	Water Insoluble
Pour Point	- 35

Applications and typical treat level recommended

D'LUB BL 225 PO is used where a water free environment is required . It is wax free and so doesnot require any pour point depressants. It can also be used as base fluids for formulated compressor lubricants.

Apply the product in its natural state by aspersion or by dosing pump and adjust the initial dosage according to the requirements.

Benefits

D'LUB LB 225 PO shows excellent performance in the control of foams and maintains flowability of the end product at desired levels (in applications such as paints and coatings , lubricants.

Aqueous solution of **D'LUB UN 100** makes excellent lubricant and heat transfer agent for use in metal cutting processes. Its inverse solubility comes in handy in metalworking fluids making, which means that at temperatures higher that 50 deg C, it becomes separates itself from water and coats the hot metal surface. As the coolant circulates well, the temperature falls when the lubricating element once again becomes water-soluble.

It is very effective at low concentrations and facilitates smoother pump operation, transport.

D'LUB UC 100 leaves no residues in the pipes or valves of the equipment used.

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