

Product: Alipax D80

Technical Data Sheet

Property	Unit	Specification	Test Method
Appearance		Bright and Clear	Visual
Aromatics	Wt %	Max 0.1	UV
Saybolt Color		Min 30	ASTM D156
Distillation (760 mmHg) - IBP - DP	°C	Min 200 Max 250	ASTM D86
Total Sulfur	ppm	Max 1	ASTM D5453
Flash Point	°C	Min 75	ASTM D93
Density (15 °C)	kg/L	As reported	ASTM D4052

Description

Alipax D80 Fluid is characterized as a 'dearomatized' aliphatic hydrocarbon solvent. The major components are normal paraffins, isoparaffins and cycloparaffins. The product contains very low levels of aromatic hydrocarbons. It has low odor, low levels of toxicity, broad evaporation range and narrow boiling range.

Applications

Alipax D80 is a liquid solvent used in paints and coatings, consumer product printing ink and agricultural chemical applications. Alipax D80 is also used in silicone sealant formulations.

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