



KEIL-FLO 150
Hydrocarbon
Pour Point Depressant

Keil-Flo 150 is a 50% active hydrocarbon pour point depressant. It improves low temperature properties of fluids by inhibiting wax crystal and gel formation. **Keil-Flo 150** is ashless and does not promote corrosion.

Keil-Flo 150 exhibits exceptional performance in paraffinic stocks with viscosities up to 250 SUS at 100°F. Recommended use guidelines for 100 SUS paraffinic oil are:

	<u>% Treat</u>
Reduces Pour Point from +5 to -15°F	0.125
Reduces Pour Point from +5 to -30°F	0.25
Reduces Pour Point from +5 to -40°F	0.5

TYPICAL PROPERTIES

Property	Result
Specific Gravity @ 60°F	.88
Density, lb/gal	7.33
Viscosity @ 40°C (100°C), cSt	1,100 (120)
Flash Point, C.O.C., °C	195
Pour Point, Neat, °F (°C)	+35 (+1.67)
Appearance	Viscous Amber Liquid
Color (ASTM D-1500)	4

Keil-Flo 150 may be stored in an original container below 130°F. Wear protective equipment if fighting a fire involving **Keil-Flo 150**.

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