

LUBKLEAR™ 70A

WHITE MINERAL OIL

PROPERTIES	METHOD	Min	RESULTS	Max
Specific Gravity @ 60F	D4052	0.8350	0.8571	0.8760
Appearance	Appearance		Clear & Bright	
API Gravity @ 60F	D4052		33.6	
Viscosity @ 40C cSt	D445	11.5	20.63	22.7
Viscosity 100C cSt	D445	2.950	4.177	4.250
Viscosity @ 100F SUS	D445	75.7	98.7	112.3
Viscosity @ 210F SUS	D2161		40.3	
Viscosity Index	D2270	95	104.0	
COC Flash Deg F	D92	350	390.	
COC Flash Deg C	D92		199.	
Pour Point Deg F	D5950		5.	10
Pour Point Deg C	D5950		-15.	
Volatility @ 630F Wt%	D2887		11.5	14
Color, Saybolt	D6045		+30	
ASTM Color	D1500		L0.5	0.5
Water, Karl Fischer ppm	D6304		27.	50
Water Sep., sep.time Min	D1401*		5.	
Water Sep., emis ml	D1401*		0.	
Saturates Wt%	UV Correl.**	99.0	100.	
Cold Crank at -30C cP	D5293		1300.	1500
NOACK Volatility wt%	D5800		23.9	26.5