



Typical Properties of LHL-300

Test items		
Appearance		Semi-fluid
Colour		Yellow
Worked penetration		440
Drip point °C		217
Copper Corrosion (100deg. C / 24h)		Pass ※
Evaporation Loss (99deg. C / 22h) Mass.%		0.16
Oil Separation (100deg. C / 24h) Mass%		N/A
Oxidation Stability (99 deg. C/100h) MPa		10
Work Stability (10 ⁵ W)		--
Four Ball N & (kgf)	LNL	784
	WL	3922
	LWI	470
Thickener		Lithium Soap
Base Oil Viscosity (mm ² /sec)	(40°C)	330
	(100°C)	26
Base Oil Viscosity Index		104

* No change in color into green or black on copper plate is observed.

LUBE Corp.