

Performance Test: Permagel	ASTM Method	Typicals
Base Oil		P2AO 110
Pentration (60 strokes, 25°C)	D217	NLGI #3
Color	Visual	Translucent Brown
Drop Point	D566	Without
Density		0.93
Copper Corrosion		
@ 100°C	D4048	1b
Pounds/Gallon		7.75
Structure		Homogenous

Performance Test: Base Oil	ASTM Method	Typicals
Specific Gravity	D1298	0.8246
Flash Point, °C	D92	230
Pour Point, °C	D97	<-65
Viscosity, cSt. 40°C	D445	20.62
100°C		4.45
Viscosity Index	D2270	130
Neutralization No., mg KOH/gm	D664	0.07
Evaporation Loss, % mass, grams		
22 hours @ 210°F	D972	0.40
Rust Protection		
55°C, 48 hours, 95% humidity	D1748	Pass

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