



PURETOL™ 7

TEST DESCRIPTION	METHOD	SPECIFICATIONS		TYPICAL
		MIN	MAX	PTL7
Product Code				PTL7
Specific Gravity at 25°C	ASTM D4052	0.839	0.867	0.853
Kinematic Viscosity, cSt at 40 °C	ASTM D445	10.8	13.6	12.2
Saybolt Universal Viscosity at 100°F	ASTM D2161	Report		70
Odour Test	PCM 532	Neutral-Pass		Neutral-Pass
Appearance, Visual	LORM 004	Clear & Bright		Clear & Bright
Colour, Saybolt	ASTM D156	30		+30
Pour Point, °C (°F)	ASTM D5950		-15 (5)	-20 (-4)
Flash point, C O C, ° C (° F)	ASTM D92	Report		>170 (338)
Infrared Absorption	USP/NF Curr Rev		Pass	Pass
Readily Carbonizable Substances Test	USP/NF Curr Rev		Pass	Pass
Acidity	USP/NF Curr Rev		Pass	Pass
Solid Paraffin	USP/NF Curr Rev		Pass	Pass
Limit of Polycyclic Aromatic Hydrocarbon	USP/NF Curr Rev		Pass	Pass
Limit of Sulfur Compounds	USP/NF Curr Rev		Pass	Pass

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