

Technical Data Sheet

AGL Low Vapor

<u>Test</u>	<u>Unit</u>	<u>Method</u>	<u>Min</u>	<u>Max</u>	<u>Typical</u>
API Gravity @ 60°F		D4052	43.0	51.0	46.0
Specific Gravity @ 60/60°F		D1250	0.7753	0.8109	0.7973
Pounds per Gallon @ 60°F	lb/gal	D1250			6.647
Color, Saybolt		D156	28		30
Viscosity @ 40°C	cSt	D445			1.91
Flash Point, PMCC	°F	D93	200		202
Pour Point	°F	D97			-27
Aniline Point	°F	D611			174.7
Aniline Point	°C	D611			79.2
Distillation, IBP	°F	D86	422		432
Distillation, 5%	°F	D86			439
Distillation, 10%	°F	D86			440
Distillation, 20%	°F	D86			441
Distillation, 30%	°F	D86			442
Distillation, 40%	°F	D86			444
Distillation, 50%	°F	D86			446
Distillation, 60%	°F	D86			448
Distillation, 70%	°F	D86			451
Distillation, 80%	°F	D86			454
Distillation, 90%	°F	D86			460
Distillation, 95%	°F	D86			465
Distillation, DP	°F	D86		475	474
Water Content	ppm	D1533		500	46
Aromatic Content	Wt. %	D5186		1.0	0.00

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Meets Carb Requirements					Yes
Refractive Index @ 25°C		D1218			1.4379
Vapor Pressure	mmHg20C	CARB-ARB310			0.1
Kauri-Butanol Value		D1133			26.6

A.G. LAYNE
CHEMICAL COMPANY

For the attention you deserve

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