

Product Specification Sheet

Heating Fuel #2

<u>Test</u>	<u>Units</u>	<u>Specification</u>	<u>Method</u>
Gravity @ 60 F, Min	API	Degrees C (F) Report	D4052
Density @15C, Max	g/cm3	0.876	D4052
Flash Pt, Min.	Celsius	38 (100)	D56
Cloud Pt, Max	Celsius	-12 (+10)	D5771
Pour Pt, Max	Celsius	-12 (+10)	D5950
Distillation			
IBP	Celsius	Report	D86
10% Recovery	Celsius	Report	D86
20% Recovery	Celsius	Report	D86
50% Recovery	Celsius	Report	D86
90% Recovery, Max	Celsius	338	D86
Final Boiling Pt	Celsius	Report	D86
Recovery	Vol %	Report	D86
Residual	Vol %	Report	D86
Loss	Vol %	Report	D86
Viscosity @ 40 C, Min/Max	cSt	1.9 - 4.1	D445
Ash, Max	Wt. %	0.01%	D482
Ramsbottom Carbon Residue			
on 10% Bottoms, Max	Wt. %	0.35%	D524
Btu Gross	Btu/Gallon	Report	D4868
Copper Strip Corrosion, Max	Code	3	D130
Total Sulfur, Max	Wt. %	0.500%	D4294
Water & Sediment, Max	Vol %	0.05%	D2709