

PRODUCT SPECIFICATIONS:

No. 2 (-20°F) HEATING/DIESEL FUEL

<u>PROPERTY</u>	<u>ASTM TEST METHOD</u>	<u>SPECIFIED LIMIT (1)</u>
Pour Point, °F	D97	-20 Maximum
Flash Point, °F	D93	100 Minimum
Water & Sediment, vol. %	D1796	0.05 Maximum
Viscosity, cSt @100°F	D445	1.7 - 4.1
Heating Value		
BTU per gallon (gross)	D4868	---
(net)		
Gravity, API @ 60°F	D287	30.0 Minimum
Gravity, specific 60°/60°F	--	0.876 Maximum
Density, lb/gal @ 60°F	--	---
Distillation °F	D86	
Initial Boiling Point		---
10% Recovered		400 Maximum
50% Recovered		---
90% Recovered		640 Maximum
Final Boiling Point		---
Recovery, vol. %		---
Ash, wt. %	D482	0.01 Maximum
Carbon Residue on 10%		
Bottoms, wt %	D524	0.35 Maximum
Cetane Index	D976	40 Minimum
Color, ASTM	D1500	2.5 Maximum
Copper Strip Corrosion	D130	No. 3 Maximum
Neutralization Number, TAN,		
mg KOH/gm	D974	0.3 Maximum
Sulfur, wt %	D2622	0.50 Maximum

Note: (1) Based on ASTM D936 and D975.

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By: _____