

Greenergy Kerosene Sales Specification

Product	Applicable Standards	Use		
Burning Kerosene	BS2869 Part 2 Class 2	A light distillate fuel used for domestic heating and commercial/industrial processes requiring low sulphur fuel.		
Sales Specification		Units	Min	Max
Marketing Specification				
Density at 15°C		kg/m ³	-	820
Flash Point		°C	38	-
Kinematic Viscosity		cST	1.0	2.0
Distillation Characteristics				
Recovered at 200°C		%(v/v)	15	-
Recovered at 210°C		%(v/v)	-	90
Recovered at 240°C		%(v/v)	50	-
Final Boiling Point		°C	-	300
		% mass	-	0.20
Sulphur				
Smoke Point		mm	20	-
Char Value		mg/kg	-	15
Copper Corrosion (3 hrs at 100 °C)		-	-	1
Additional Data				
Gross Calorific Value		mg/100 ml	45.9	-
Net Calorific Value		minutes	43.0	-
Specific Volume (Typical)			1248	-
Additional Information				
<ol style="list-style-type: none"> Appearance should be clear and bright, free from solid and undissolved matter. To convert MJ/kg to Btu/lb multiply by 429.92. Greenergy Kerosene is normally used in applications that involve the use of a flue to discharge combustion products from the burning appliance. Health, Safety and Environmental information is given on Material Safety Data Sheet MSDS KERO 2003. For further information please contact your local Greenergy representative. 				

All Greenergy fuels are designed for optimum operating and emissions performance.
For further information phone 020 7484 0500.