

HEATING OIL:

Kerosene

Kerosene is the cleaner alternative to Gas Oil for domestic heating and small scale industrial processes.

Also known as the 28 second fuel, this highly refined heating oil is a lighter alternative to standard heating oil (Gas Oil) and burns much more cleanly. It is commonly used for domestic heating and some applications that require a low sulphur content fuel.

Benefits

- Clean burning fuel
- Easy to store and use
- Minimum boiler maintenance required

Availability

Kerosene is available from some of the leading fuel distributors in the North West. To request a quote, please contact 0800 33 99 77.



Specifications

BS 2869 Parameters

Test description	Specifications
Appearance (Ambient)	Clear and Bright
Odour	Merchantable
Density at 15 °C	0.820 kg/m ³ max
Smoke Point	19 mm min
Flash Point	38 °C min
Sulphur %	0.10 wt
Mercaptan Sulphur %	0.0025 wt max
Viscosity at 40 °C	1.0-2.0 cSt max
Copper Corrosion 3 hrs at 100 °C	Class 1
Distillation Vol Recovered at 200 °C	15 min
Distillation Vol Recovered at 210 °C	90 max
Distillation Vol Recovered at 240 °C	50 min
FBP °C	300 max
Residue Volume %	2 max
Char Value	20 mg/kg min

Carlton
FUELS

m

martindale
Fuels

Emo

CPL PETROLEUM

Ebony Solutions Ltd

Wincham Lane, Wincham, Northwich, Cheshire CW9 6DE

T: 01606 301 222 F: 01606 872 666

E: info@eslfuels.com www.eslfuels.com