

Technical Specification Bulletin Number 45

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Gas	November 1999	1	5



Calorific Value of Various Fuels

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For every kilogram of L.P.G.gas weight the heat values are as follows:

44,356 BTU/kg

7.09kW/L

13.0kW/kg

Figures supplied by calor Gas 18/1/2000

Natural Gas

38,000kW/m³

Kerosine Gas Oil 28 Second

10.35kW hr/Litr

35,314BTU/Litre

35 Second Oil

10.85kW hr/Litre

37,020BTU/Litre

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