



REGULAR KEROSENE (BS 2869 CLASS C2)

SHEET 6

Regular Kerosene- Regular Kero

PROPERTY & UNITS	LIMIT		TEST METHOD Note (1)
Appearance @ Ambient Temp		Clear and bright, free from visible sediment and water	Visual
Odour		Merchantable	-
Density @ 15°C g/ml	Max	0.820	D1298 / 160
Smoke Point (mm)	Min	19	BS 2000 - 57
Flash Point (°C)	Min	38	BS EN ISO 13736
Char Value (mg/kg)	Max	20	BS 2000 - 10
Viscosity (cSt @ 40°C)	Min - Max	1.00 - 2.00	BS EN ISO 3104
Sulphur (%wt)	Max	0.20	BS EN ISO 8754
Doctor Test or Mercaptan Sulphur (%wt)		Negative	- / 30
Copper Corrosion (3 hours @ 100°C)	Class	1	BS EN ISO 2160
Distillation (C)			BS 7392
% Vol Recovered @ 200°C	Min	15.0	
% Vol Recovered @ 210°C	Max	90	
% Vol Recovered @ 240°C	Min	50	
FBP (°C)	Max	300	
Residue % Volume	Max	2	
THIS SPECIFICATION IS REPRESENTATIVE OF THE PRODUCT SUPPLIED BY CONOCOPHILLIPS AND WILL ALWAYS MEET BS 2869 (LATEST EDITION) CLASS C2 FOR REGULAR KEROSENE			
<u>Notes.</u>			
1) Latest Test Methods or technical equivalent used			
2) Product will be marked with HM C&E statutory markers			
THIS SPECIFICATION IS ACCURATE AT THE DATE OF ISSUE, AND SUPERSEDES ALL PREVIOUS ISSUES.			

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WFL (UK) Limited Linton Fuel Oils Aspen House London Road, Staines TW18 4HD T:0345 600 6583

sales@lintonfueoils.com

www.lintonfueoils.com

Head Office and Correspondence: Watson Fuels, Lindum House, Causeway End, Brinkworth, Chippenham Wiltshire. SN15 5DN. Linton Fuel Oils is a trading division of WFL (UK) Ltd Registered Office. One Fleet Place. London EC4M 7WS Registered in England and Wales No 594001 Authorised & regulated by the Financial Conduct Authority. Authorisation Number: 636440