

MOTOR SPIRIT - ULTRA LOW SULPHUR PETROL

Product Specification

	Units	Min	Max	Test Method
RON		95		D 2699:86
MON		85		D 2700:86
Sulphur	mg/kg		50	D 2622
Density @ 15°C	kg/m ³	720	775	D 4052
Appearance	Clear and bright			Visual
Distillation Evap at 70°C Evap at 100 °C Evap at 150 °C FBP	% vol % vol % vol °C	20(S) 22(W) 46 75	48(S) 50(W) 71 210	D86
Copper Corrosion	Class		1	D 130
Benzene	%vol		1	D3606
Olefins	%vol		18	D1319
Aromatics	%vol		35	D1319
Lead content	mg/litre		5	IP3237
Vapour Pressure	KPa	45(S) 70(W)	70(S) 100(W)	IP 402
Vapour Lock Index			1250	
Oxygen Stability	mins	360		D 525

(This product will always meet the requirements of the current British Standard BS 7800)

WINTER	16 th October – 15 th April
TRANSITION	16 th April – 31 st May and 1 st September – 15 th October
SUMMER	1 st June – 31 st August

Revised January 2003