

<u>ANALYSIS</u>	<u>UNIT</u>	<u>LIMIT</u>	<u>TEST METHOD</u>
Density @ 15 °C	kg/m ³	report	ASTM D1298
Distillation :			" D 86
I.B.P	°C	45 min	" "
50% Recovered	°C	80 approx	" "
90% "	°C	120 approx	" "
Dry point	°C	150 max	" "
Recovery	vol%	98 min	" "
Loss	vol%	1 max	" "
Colour Saybolt	-	25 min	" D 156
Odour	-	Merchantable	-
Corrosion - 3hrs@ 100°C	-	1a	" D 130
Sulphur Total	wt%	0.01max	" D 1266
Doctor Test	-	Negative	" D 4952
Aromatic Content	vol%	30 min	" D 1319

<u>ANALYSIS</u>	<u>UNIT</u>	<u>LIMIT</u>	<u>TEST METHOD</u>
Density @ 15°C	kg/m ³	775 min	ASTM D 1298
Distillation :			" D 86
I.B.P	°C	142-158	" "
10% Evaporated @	°C	158 min	" "
50% " @	°C	179 max	" "
90% " @	°C	194 max	" "
Dry point	°C	198 max	" "
Residue	vol%	1.5 max	
Colour Saybolt	-	25 min	" D 156
Odour	-	Merchantable	-
Flash point tag	°C	38 min	" D 56
Corrosion - 3hrs @ 100°C	-	1a	" D130
Sulphur Total	wt%	0.1max	" D 1266
Doctor Test	-	Negative	" D 4952
Aromatic Content	vol%	20 max	" D 1319
Gum Existent	mg/100 ml	5 max	" D 381
Neutrality	-	pass	BS.245
Acidity of Residue	-	pass	" D 1093