

NAPHTHA

N.L :NO:0801

Analysis	UNIT	LIMIT	TEST METHOD
Density @15.0 °C	Kg/m ³	700max	ASTM D-1298
Distillation	°C		ASTM D-86
I.B.P	°C	35 min	ASTM D-86
10% Evaporated temp	°C	60 max	ASTM D-86
50% Evaporated temp	°C	85 min	ASTM D-86
95% Evaporated temp	°C	125 max	ASTM D-86
F.B.P	°C	150 max	ASTM D-86
Residue	%VOL	1.5 max	ASTM D-86
Loss	%VOL	1 max	ASTM D-86
Total sulfur	%WT	0.03 max	ASTM D-1266
Corrosion 3HRS	50°C	NO1 strip	ASTM D- 13
Vapour pressure	K.pa	75 max	ASTM D-32
Mercaptan content	Ppm	25 max	ASTM D-322
Color ,Saybolt	-	20 min	ASTM D-156
Paraffins content	%VOL	70 min	ASTM D-131
Oleffins content	%VOL	2 max	ASTM D-131
(Naphthene content	%VOL	10 min	ASTM D-131
Aromatics content	%VOL	5 min	ASTM D-131
Lead (PB)P.P.B	UOP	40 max	350-68T
C/H Ratio	Estimated	5.5 max	Calculat
GUM Existent (air jet	Mg/100ml	3 max	ASTM D-