



Light Hydrocarbon-1st End

Row	Properties	Unit	Limit	Test Method
1	Density @ 15 °C	Kg/m ³	685 (+-1)	INSO 197
2	Color	-	<0.5 (+-0.5)	INSO 203
3	Distillation:		-	ASTM D 86
4	I.B.P	°C	45 (+-5)	ASTM D 86
5	5% Evaporated @	°C	51 (+-5)	ASTM D 86
6	10% Evaporated @	°C	53 (+-4)	ASTM D 86
7	20% Evaporated @	°C	56 (+-5)	ASTM D 86
8	30% Evaporated @	°C	59 (+_5)	ASTM D 86
9	40% Evaporated @	°C	62 (+-5)	ASTM D 86
10	50% Evaporated @	°C	66.5 (+-5)	ASTM D 86
11	60% Evaporated @	°C	71.5 (+-5)	ASTM D 86
12	70% Evaporated @	°C	78.5 (+-5)	ASTM D 86
13	80% Evaporated @	°C	87.5 (+-5)	ASTM D 86
14	90% Evaporated @	°C	102 (+-6)	ASTM D 86
15	95% Evaporated @	°C	117 (+-6)	ASTM D 86
16	F.B.P	°C	154 (+-7)	ASTM D 86
17	Recovery	ml	98.5	ASTM D 86
18	Residue	ml	0.5	ASTM D 86
19	Loss	ml	1	ASTM D 86
20	Flash Point	°C	< 28	ASTM D93
21	Sulphur Total	ppm	49 (+-10)	INSO 8402
22	Mercptan	ppm	<3	ASTM D3227
23	Viscosity	-	Not defined	INSO 336
24	Aromatics	Vol%	6.31 (+-0.35)	ASTM D6730
25	Benzene	Vol%	1.28 (+-0.1)	ASTM D6730