

HYDROCARBON

L-D-705



NO.	PROPERTIES	UNIT	RESULT	TEST
-----	------------	------	--------	------

1.	Density@ 15°C	Kg/m ³	0.705	ASTM D1298
2.	IBP		48	ASTM D86
3.	Distillation,	10%Volume @ °C	68	
4.		20%Volume @ °C	78	
5.		30%Volume @ °C	86	
6.		40%Volume @ °C	92	
7.		50%Volume @ °C	102	
8.		60%Volume @ °C	112	
9.		70%Volume @ °C	122	
10.		80%Volume @ °C	140	
11.		90%Volume @ °C	172	
12.		95%Volume @ °C	140 – 184	
13.	10%Volume @ °C	168 – 220		
14.	FBP	%vol	0.5% - 1%	ASTM D86
15.	Residue	ppm	1200 – 3100	FTIR Technique
16.	Mercaptan	-	-	ASTM D1500
17.	Color	%mass	0.3 – 0.39	ASTM D4292
18.	Sulphur	°C	free	ASTM D93
19.	Flash point Close CUP	%vol	0.5% - 1%	ASTM D86

TAJIK OIL REFINING

The analysis will be customizable & produce able as per buyer's request