



EXPERIENCE REPUTABLE PROCESS

Gasoline specification

Supplier 1

NO.	Analysis	Unit	Limit	Test Method
1	Density @ 15°C	Kg/m ³	report	ASTM D1298
2	Distillation	ASTM D86
3	10% Evaporated(max)	°C	65	"
4	50% Evaporated(max)	°C	115	"
5	90% Evaporated(max)	°C	180	"
6	F.B.P (MAX)	°C	215	"
7	Residue(max)	%vol	2.0	"
8	Loss(max)	%vol	report	"
9	Vapor Pressure .Reid @37.8°C	kpa	*	ASTM D323
10	Sulphur Total (max)	wt%	0.1	ASTM D1226
11	Induction period @100°C	minute	480	ASTM D525
12	Metallic lead(max)	g/Lit	0.013	ASTM D2500
13	Octane number (Research)(min)	-	92	ASTM D2699



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14	Mercaptan content(max)	ppm	5	ASTM D3227
15	Corrosion 3hr @ 50°C	1 a	ASTM D130
16	Gum content(air jet)(max)	mg/100ml	4	ASTM D381
17	Oxygen(max)	wt%	2.7
18	Color	red	IP17

TIDOTS OIL

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