

Gasoline Run 95 Typical Analysis

Analysis	Unit	Limit	Test Method
Density @ 15°C	Kg/m ³	Report	Astm D1298
Distillation	-	-	Astm D86
10% Evaporated (max) @	°C	65	Astm D86
50% Evaporated (max) @	°C	115	Astm D86
90% Evaporated (max) @	°C	180	Astm D86
F.B.P (max)	°C	215	Astm D86
Residue (max)	% vol	2.0	Astm D86
Loss (max)	% vol	Report	Astm D86
Vapor Pressure, Reid @37.8°C	kpa	*	Astm D323
Sulphur Total (max)	wt%	0.1	Astm D1266
Induction period @100°C	minute	480	Astm D525
Metallic lead (max)	g/Lit	0.013	Astm D3341
Octane number (Research) (min)	-	95	Astm D2699
Mercaptan content (max)	ppm	5	Astm D3227
Corrosion 3hr @ 50°C	-	1a	Astm D130
Gum content (air jet) (max)	mg/100ml	4	Astm D381
Oxygen (max)	wt%	2.7	-
Color	-	Red	IP79