



F & L METHANOL

F & L Methanol meets the highest standards, with a 99.95% minimum purity. No additives. Recommended for all legal Methanol racing applications. Some recommended applications include NHRA Drag Racing, Sprint Car Racing and CART Racing.

METHANOL, (Methyl Alcohol)

SPECIFICATIONS

Specific Gravity, 25°/25°C (E-346)	0.7893 max
Distillation at 760 mm Hg, °C (D-1078)	1.0 range (to include 64.6 ± 0.1)
Purity, % by wt	99.85 min
Nonvolatiles, mg/100 ml (D-1353)	5 max
Acidity, % by wt, as Acetic Acid (D-1613)	0.003 max
Acetone, % by wt (D-1612)	0.003 max
Alkalinity, % by wt	0.003 max
Carbonizable Substances, Pt-Co (E-346)	30 max
Permanganate Test at 15°C, minutes (D-1363)	50 min
Water, % by wt (E-346)	0.10 max
Color, Pt-Co (D-1209)	10 max
Hydrocarbons (D-1722)	Pass Test

SHIPPING DATA:

Pounds per Gallon, 20°C	6.60
Kg per Liter, 20°C	0.79
Flash Point, °F (T.C.C.)	54
DOT Label Required	Flammable Liquid
DOT Identification No.	UN 1230

F & L Methanol meets the following specifications:
Federal Spec O-M-232, Methanol, Grade A
ASTM D 1152 Methanol (Methyl Alcohol)

C.A.S. No.: 67-56-1

C.A.S. Registry Name: Methanol

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F & L Racing Fuel
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