



## Methanol

Property	Unit	Test	Value
Appearance		ASTM- D1722	clear and free of suspended Matter
purity(%)		ASTM-E346	N/I
water(wt%)		ASTM-E203	0.1 Max
Ethanol (ppm wt)		ASTM-E346	10Max
SP.GR@20/20		ASTM -D 4052	0.7928
Acetone(ppm wt)		ASTM -D346	20
permanganate time@15c.minutes		ASTM-D1363	30 MINUTES
Distillation Range		ASTM -D 1078	M
ACIDITY (ppm wt)as Acetic acid		ASTM-D1613	30
Total iron(ppm et)		ASTM-D1068	N/I
CHLORIDE(ppm wt)		ASTM-D512	N/I
SULFOHUR (ppm wt)		ASTM-D5623	N/I
Hydrocarbons(water Miscibility)		ASTM-D1722	N/I
Carbonisable PT-CO		ASTM-E346	Blow 30 APHA
Odour		ASTM-E1296	characteristic no residual
COLOR pt-co(APHA)		ASTM-D1209	Blow 5 APHA
Non volatile matter		ASTM1353	10Max
TMA		ASTM-E346	N/I
Alkanity as NH (ppm wt)		ASTM-D1614	N/I