

Specifications Of Petroleum Solvents

TEST	METHOD		SPECIFICATION	
			<i>p.ether</i>	<i>mexol</i>
	ASTM	IP	60/80	80/110
Density @15°C g / ml	1298	160	0.66-0.69	0.69-0.72
Odour	Acceptable			
Distillation : -	86	123		
- I . B . P °C (Min)			55	72
Recovered @100°C %vol (Min)			-	-
Dry Point °C (Max)			80	115
Dustillation, Residue Acidity	1093	107	Neutral	
Sulphur, Total % mass (Max)	1266	-	0.01	0.01
Residue after evaporation mg/100ml (Max)	1353	-	1	2
Copper Strip Corrosion (3 hrs @ 50 °C) (Max)	130	154	1	1
Color (Saybolt) (Min)	156	-	+25	+25
Doctor Test (Max)	484	30	Negative	Negative
Bromine No. (Max)	-	129	1	3
Aromatics % Vol (Max)	1319	156	3	5