

TABLE 3. Specification of Gasoline 98

Characteristics Unit		Spec		Methods
		Min	Max	
Research Octane Number (RON)		95.0		D 2699
Oxidation Stability	Minutes	480		D
525 Distillation				
10% Vol. Evaporation	°C		70	D 86
50% Vol. Evaporation	°C	77	110	
90% Vol. Evaporation	°C	130	180	
End Point	°C		215	
Residue	%-Volume		2	
Density (15 °C)	Kg/m ³	715	770	D 4052 or D 1298