

STANDARD

FUEL PROPERTY	SPECIFICATIONS
Specific Gravity	0.725
Lbs./gal.	6.03
Antiknock Index (R+M)/2	110.0
RON, Research Octane	115.0
MON, Motor Octane	105.0
Reid Vapor Pressure	8.0
Distillation, °F	
Initial Boiling Point	90
10% Evaporation	160
50% Evaporation	220
90% Evaporation	260
Final Boiling Point	360
Leaded	Yes For Off-road Use Only
Color	Purple
Oxygen, Wt. %	None

SUPREME

FUEL PROPERTY	SPECIFICATIONS
Specific Gravity	0.715
Lbs./gal.	5.95
Antiknock Index (R+M)/2	112.0
RON, Research Octane	114.0
MON, Motor Octane	110.0
Reid Vapor Pressure	8.0
Distillation, °F	
Initial Boiling Point	90
10% Evaporation	155
50% Evaporation	215
90% Evaporation	235
Final Boiling Point	260
Leaded	Yes For Off-road Use Only
Color	Blue
Oxygen, Wt. %	None

MAXIMAL

FUEL PROPERTY	SPECIFICATIONS
Specific Gravity	0.700
Lbs./gal.	5.83
Antiknock Index (R+M)/2	116.0
RON, Research Octane	118.0
MON, Motor Octane	114.0
Reid Vapor Pressure	6.0
Distillation, °F	
Initial Boiling Point	100
10% Evaporation	150
50% Evaporation	220
90% Evaporation	230
Final Boiling Point	260
Leaded	Yes For Off-road Use Only
Color	Red
Oxygen, Wt. %	None

GT 100 UNLEADED

FUEL PROPERTY	SPECIFICATIONS
Specific Gravity 60/60	0.764
Lbs./gal.	6.36
Antiknock Index (R+M)/2	100.0
RON, Research Octane	105.0
MON, Motor Octane	95.0
Reid Vapor Pressure	6.5
Distillation, °F	
Initial Boiling Point	90
10% Evaporation	150
50% Evaporation	210
90% Evaporation	230
Final Boiling Point	260
Leaded	No Street Legal
Color	Clear
Oxygen, Wt. %	3.5

GT PLUS UNLEADED

FUEL PROPERTY	SPECIFICATIONS
Specific Gravity	0.746
Lbs./gal.	6.23
Antiknock Index (R+M)/2	104.0
RON, Research Octane	109.0
MON, Motor Octane	99.0
Reid Vapor Pressure	6.3
Distillation, °F	
Initial Boiling Point	113
10% Evaporation	151
50% Evaporation	219
90% Evaporation	229
Final Boiling Point	253
Leaded	No For Off-road Use Only
Color	Lt. Blue
Oxygen, Wt. %	4.5

SUPREME N.O.S.

FUEL PROPERTY	SPECIFICATIONS
Specific Gravity	0.724
Lbs./gal.	6.03
Antiknock Index (R+M)/2	117.0
RON, Research Octane	120.0+
MON, Motor Octane	113.0
Reid Vapor Pressure	4.3
Distillation, °F	
10% Evaporation	191
30% Evaporation	209
50% Evaporation	229
90% Evaporation	229
Final Boiling Point	234
Leaded	Yes For Off-road Use Only
Color	Lt. Red
Oxygen, Wt. %	0.64

MAXIMAL #5

FUEL PROPERTY	SPECIFICATIONS
Specific Gravity	0.705
Lbs./gal.	5.87
Antiknock Index (R+M)/2	116.0
RON, Research Octane	119.0
MON, Motor Octane	113.0
Reid Vapor Pressure	7.0
Distillation, °F	
10% Evaporation	150
30% Evaporation	200
50% Evaporation	220
90% Evaporation	233
Final Boiling Point	270
Leaded	Yes For Off-road Use Only
Color	Lt. Red
Oxygen, Wt. %	1.2

M02X

FUEL PROPERTY	SPECIFICATIONS
Specific Gravity	0.717
Lbs./gal.	5.97
Antiknock Index (R+M)/2	112.0
RON, Research Octane	115.0
MON, Motor Octane	109.0
Reid Vapor Pressure	9.8
Distillation, °F	
Initial Boiling Point	90
10% Evaporation	120
50% Evaporation	190
90% Evaporation	230
Final Boiling Point	255
Leaded	Yes For Off-road Use Only
Color	Green
Oxygen, Wt. %	2.7

SUNOCO MX 114

FUEL PROPERTY	SPECIFICATIONS
Specific Gravity	0.740
Lbs./gal.	6.22
Antiknock Index (R+M)/2	114.0
RON, Research Octane	118.0
MON, Motor Octane	110.0
Reid Vapor Pressure	9.0
Distillation, °F	
Initial Boiling Point	90
10% Evaporation	138
50% Evaporation	220
90% Evaporation	255
Final Boiling Point	290
Leaded	Yes For Off-road Use Only
Color	Yellow
Oxygen, Wt. %	2.7

SUNOCO FR

FUEL PROPERTY	SPECIFICATIONS
Specific Gravity	0.772
Lbs./gal.	6.43
Antiknock Index (R+M)/2	96.0
RON, Research Octane	102.0
MON, Motor Octane	90.0
Reid Vapor Pressure, psi	9.0
Distillation, °C	
E @ 70C (158F), %	20
E @ 100C (212F), %	60
E @ 180C (356F), %, min.	85
Final Boiling Point, °C, max.	225
Leaded	No For Off-road Use Only
Color	Clear & Bright
Oxygen, Wt. %	3.7