

WINNING PERFORMANCE S.r.l.

We fuel the winners and deliver to your door!



Sunoco, from Pennsylvania in the States, is the largest race fuel manufacturer in the world and is famous for the performance of their products. Sunoco is one of very few race fuel manufacturers that 'owns' and controls the whole manufacturing process from crude oil to finished product ensuring unrivalled quality and consistency. Sunoco is the official fuel of NASCAR, Grand AM, ALMS just to mention some high profile championships.

WINNING PERFORMANCE S.r.l.
distributes and markets Sunoco
race fuels in Italy.

+356 9947 7517

+39 33394 03755

www.winningperformance.it

R SUR

Specific Gravity	0.74
RON	99
MON	88
Reid Vapour Pressure, psi	8
Distillation, °C	
Initial Boiling Point	35
E @ 70°C, %	28
E @ 100°C, %	53
E @ 150°C, %	91
Final Boiling Point	187
	Unleaded
Colour	Clear & Bright
Oxygen, Wt. %	1.8

Sunoco CF

Specific Gravity	0.755
RON	102
MON	90
Reid Vapour Pressure, psi	8.0
Distillation, °C	
Initial Boiling Point	35
E @ 70°C, %	28
E @ 100°C, %	51
E @ 150°C, %	100
Final Boiling Point	149
	Unleaded
Colour	Clear & Bright
Oxygen, Wt. %	2.7

SUNOCO 260 GTX

Specific Gravity	0.763
RON	104
MON	94
Reid Vapour Pressure, psi	5.9
Distillation, °C	
Initial Boiling Point	37
10% Evaporation	84
50% Evaporation	105
90% Evaporation	109
Final Boiling Point	120
	Unleaded
Colour	Green
Oxygen, Wt. %	0

R MR

Specific Gravity	0.753
RON	100
MON	89
Reid Vapour Pressure, psi	8.7
Distillation, °C	
Initial Boiling Point	43
E @ 70°C, %	25
E @ 100°C, %	50
E @ 150°C, %	98
Final Boiling Point	157
	Unleaded
Colour	Clear & Bright
Oxygen, Wt. %	2.7

SUNOCO FR

Specific Gravity	0.772
RON	102
MON	90
Reid Vapour Pressure, psi	8.6
Distillation, °C	
Initial Boiling Point	38
E @ 70°C, %	29
E @ 100°C, %	47
E @ 150°C, %	98
Final Boiling Point	175
	Unleaded
Colour	Clear & Bright
Oxygen, Wt. %	3.7

SUNOCO 260 GT

Specific Gravity	0.764
RON	105
MON	95
Reid Vapour Pressure, psi	6.5
Distillation, °C	
Initial Boiling Point	32
10% Evaporation	65
50% Evaporation	99
90% Evaporation	110
Final Boiling Point	127
	Unleaded
Colour	Clear & Bright
Oxygen, Wt. %	3.3

Sunoco MO2X UL

Specific Gravity	0.717
RON	101
MON	93
Reid Vapour Pressure, psi	10.1
Distillation, °C	
Initial Boiling Point	34
10% Evaporation	50
50% Evaporation	97
90% Evaporation	109
Final Boiling Point	122
	Unleaded
Colour	Clear & Bright
Oxygen, Wt. %	2.7

R TC TURBO COMPETITION

Specific Gravity	0.777
RON	102
MON	90
Reid Vapour Pressure, psi	5.5
Distillation, °C	
Initial Boiling Point	45
E @ 70°C, %	16
E @ 100°C, %	56
E @ 150°C, %	100
Final Boiling Point	132
	Unleaded
Colour	Light Blue
Oxygen, Wt. %	3.7

SUNOCO 260 GT PLUS

Specific Gravity	0.747
RON	109
MON	99
Reid Vapour Pressure, psi	6.6
Distillation, °C	
Initial Boiling Point	44
10% Evaporation	66
50% Evaporation	104
90% Evaporation	109
Final Boiling Point	124
	Unleaded
Colour	Light Blue
Oxygen, Wt. %	4.8

WINNING PERFORMANCE S.r.l.

We fuel the winners and deliver to your door!



The British made R race fuel brand is more than able to compete with, and beat, the major oil companies when it comes to the performance and quality of its products. The R Turbo fuels are especially blended to maximise power, torque and consistency. The R leaded racing fuels are especially blended for historic racing engines whilst the R unleaded racing fuels are designed to meet MSA and FIA specifications for racing – expect for the R TE which is especially designed for extreme drag racing applications.

+356 9947 7517

+39 33394 03755

www.winningperformance.it

R Racing E85

Specific Gravity	0.784
RON	109
MON	99
Reid Vapour Pressure, psi	2.2
Distillation, °C	
Initial Boiling Point	61
10% Evaporation	75
50% Evaporation	77
90% Evaporation	78
Final Boiling Point	93
Unleaded	
Colour	Clear & Bright
Oxygen, Wt. %	28

R 5SR

Specific Gravity	0.725
RON	100
MON	91
Reid Vapour Pressure, psi	8
Distillation, °C	
Initial Boiling Point	38
E @ 70°C, %	25
E @ 100°C, %	51
E @ 150°C, %	98
Final Boiling Point	185
Lead, g/l	<0.15
Colour	Light Blue
Oxygen, Wt. %	0

R 6SR

Specific Gravity	0.73
RON	105
MON	95
Reid Vapour Pressure, psi	8
Distillation, °C	
Initial Boiling Point	35
E @ 70°C, %	23
E @ 100°C, %	48
E @ 150°C, %	98
Final Boiling Point	175
Lead, g/l	<0.25
Colour	Medium Blue
Oxygen, Wt. %	0

SUNOCO SUPREME

Specific Gravity	0.715
RON	114
MON	110
Reid Vapour Pressure, psi	6.3
Distillation, °C	
Initial Boiling Point	37
10% Evaporation	77
50% Evaporation	104
90% Evaporation	111
Final Boiling Point	125
Lead, g/l	<1.0
Colour	Blue
Oxygen, Wt. %	0

SUNOCO MO2X

Specific Gravity	0.717
RON	115
MON	109
Reid Vapour Pressure, psi	9.8
Distillation, °C	
Initial Boiling Point	33
10% Evaporation	50
50% Evaporation	98
90% Evaporation	109
Final Boiling Point	122
Lead, g/l	<1.0
Colour	Green
Oxygen, Wt. %	2.7

Sunoco Maximal

Specific Gravity	0.708
RON	118
MON	114
Reid Vapour Pressure, psi	6
Distillation, °C	
Initial Boiling Point	62
10% Evaporation	77
50% Evaporation	103
90% Evaporation	111
Final Boiling Point	125
Lead, g/l	<1.5
Colour	Red
Oxygen, Wt. %	0

SUNOCO MAXNOS

Specific Gravity	0.734
RON	119
MON	113
Reid Vapour Pressure, psi	5.3
Distillation, °C	
Initial Boiling Point	40
10% Evaporation	82
50% Evaporation	103
90% Evaporation	108
Final Boiling Point	119
Lead, g/l	<1.5
Colour	Yellow
Oxygen, Wt. %	0

SUNOCO Racing Methanol

Specific Gravity	0.796
Purity % (min)	99.95
Reid Vapour Pressure, psi	2.39
Acidity by wt (max)	0.003%
Acetone by wt (max)	0.003%
Ammonia by wt (max)	0.0003%
Distillation °C	
Flash point	15
Final Boiling Point	64
Ignition, °C	470
Explosive limits in air, %	6-36.5
Colour	Bright & Clear
Oxygen, Wt. %	50

R GTL Diesel

Specific Gravity	0.80
Cetane index	52
Cold filter plugging °C	-32
Cloud point °C	-22
Ash content, vol %	Max 0.01
Sulphur content, ppm	Max 4
Aromatic content, vol%	Max 0.5
Polyaromatic content, ppm	Max 10
Flash point	Min 70
Type	GTL
Colour	Crystal Clear