Rockett Brand Racing Fuel

Temperature / Specific Gravity Table

TEMP	Spec. Gr.
40	**0.7359**
41	0.7354
42	**0.7349**
43	0.7345
44	**0.7341**
45	0.7336
46	**0.7332**
47	0.7328
48	**0.7323**
49	0.7319
50	**0.7314**
51	0.7309
52	**0.7305**
53	0.7301
54	**0.7296**
55	0.7292
56	**0.7287**
57	0.7283
58	**0.7279**
59	0.7274

TEMP	Spec. Gr.
60	**0.7270**
61	0.7266
62	**0.7261**
63	0.7257
64	**0.7253**
65	0.7248
66	**0.7244**
67	0.7239
68	**0.7234**
69	0.7230
70	**0.7226**
71	0.7221
72	**0.7217**
73	0.7212
74	**0.7208**
75	0.7204
76	**0.7199**
77	0.7195
78	**0.7191**
79	0.7186

TEMP	Spec. Gr.
80	**0.7182**
81	0.7178
82	**0.7172**
83	0.7168
84	**0.7164**
85	0.7159
86	**0.7155**
87	0.7151
88	**0.7146**
89	0.7142
90	**0.7138**
91	0.7133
92	**0.7129**
93	0.7124
94	**0.7119**
95	0.7115
96	**0.7111**
97	0.7106
98	**0.7102**
99	0.7097

To Use This Table:

1. Measure the specific gravity with the hydrometer provided and record. Measure the temperature with the thermometer provided and record. Compare the specific gravity of the the test sample with the specific gravity in the table opposite the temperature observed. If the specific gravity of the test sample is within +/- 0.002 of the table, the sample is good. If the variation is greater than +/- 0.002, pull another sample and test it again.

2. To calculate the weight of the gasoline at a temperature other than 60°F, multiply the specific gravity by 8.328.

* The gasoline weighs approximately ***6.053 pounds per gallon at 60°F*** when the sample is in compliance.

For More Information Call or Click:
1-800-345-0076 / www.rockettbrand.com