



ROCKETT BRAND™ 100

Rockett Brand™ 100 Racing Fuel is a street legal 100 octane unleaded gasoline designed for on and off-track use in all performance engines with compression ratios of up to 14:1. It is available in two versions, 100E (Ethanol) and 100M (MTBE). 100E is street legal in all 50 states. 100M is street legal in most states (excludes CA, CO, CT, IA, IL, IN, KS, MI, MN, NE, NY, SD, and WA). Neither formulation will harm catalytic converters or affect oxygen sensors.

Owners of high compression ratio engines, supercharged/turbocharged engines, and engines equipped with nitrous oxide systems will find Rockett Brand 100 racing fuel extremely effective in enhancing their vehicle's performance.

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| Product Code | 100M and 100E |
| 100M Octane AKI (R+M/2) | 101 |
| 100E Octane AKI (R+M/2) | 100 |
| Research R.O.N. | 106 |
| Motor (M.O.N.) | 96 |
| Density, g/cm ³ @ 60° F. | 0.744 |
| Gravity, °API | 58.7 |
| Reid Vapor Pressure, psi | 6.7 |
| Distillation F @ % Evap. | |
| Int. Boiling Point | 96 |
| 10 | 156 |
| 50 | 208 |
| 90 | 230 |
| End Point | 270 |
| Sulfur, wt % | .0 |
| Oxygen Content, wt % | 2.7 |
| Color | Blue |



ROCKETT BRAND™ 111

Rockett Brand™ 111 Racing Fuel has been developed with the scientific knowledge, experience and application of over 53 years of national and international sanctioned racing by the the industry's leading fuel specialists. It is designed to provide maximum power through complete combustion and is capable of outperforming competitive fuels boasting higher octane ratings.

Rockett Brand™ 111 Racing Fuel is formulated for use in normally aspirated engines with compression ratios as high as 16:1. Primary use of the fuel is by asphalt and dirt oval track racers, but it is also used by drag racers, sports car racers, motorcycle and boat racers, and many others.

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| Product Code | 111L |
| Octane AKI (R+M/2) | 111 |
| Research R.O.N. | 116 |
| Motor (M.O.N.) | 106 |
| Density, g/cm ³ @ 60° F. | 0.726 |
| Gravity, °API | 63.4 |
| Reid Vapor Pressure, psi | 6.0 |
| Distillation F @ % Evap. | |
| Int. Boiling Point | 102 |
| 10 | 156 |
| 50 | 214 |
| 90 | 226 |
| End Point | 270 |
| Sulfur, wt % | .0 |
| Oxygen Content, wt % | .0 |
| Color | Red |



ROCKETT BRAND™ 114

Rockett Brand™ 114 Racing Fuel is formulated for use in normally aspirated big block engines that exceed a 14:1 compression ratio, or in small block engines with compression ratios above 16:1. It is an excellent performance fuel for racing applications where a higher octane gasoline is required and will necessitate re-jetting when upgrading from a 111 octane fuel.

Rockett Brand™ 114 is the fuel of choice for big block oval track racers, big block drag racers, supercharged and/or turbocharged engine racers, and anyone else pushing the limits of octane satisfaction.

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| Product Code | 114L |
| Octane AKI (R+M/2) | 114 |
| Research R.O.N. | 119 |
| Motor (M.O.N.) | 110 |
| Density, g/cm ³ @ 60° F. | 0.727 |
| Gravity, °API | 63.1 |
| Reid Vapor Pressure, psi | 6.5 |
| Distillation F @ % Evap. | |
| Int. Boiling Point | 102 |
| 10 | 156 |
| 50 | 214 |
| 90 | 226 |
| End Point | 270 |
| Sulfur, wt % | .0 |
| Oxygen Content, wt % | .0 |
| Color | Orange |



ROCKETT BRAND™ 118

Rockett Brand™ 118 Racing Fuel is the ultimate racing gasoline designed for use in extreme normally aspirated, as well as supercharged and turbocharged racing engines. It burns faster and more completely at higher RPM than other fuels, allowing it to deliver greater horsepower.

Rockett Brand™ 118 Racing Fuel is used by nitrous oxide, turbocharged and supercharged racers, and racers with ultimate output engines who desire absolute maximum power. It works best in applications where there are few restrictions by the sanctioning organization, and where engines are allowed maximum compression ratio with no limits on boost or nitrous.

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| Product Code | 118L |
| Octane AKI (R+M/2) | 118 |
| Research R.O.N. | 120+ |
| Motor (M.O.N.) | 115+ |
| Density, g/cm ³ @ 60° F. | 0.704 |
| Gravity, °API | 69.5 |
| Reid Vapor Pressure, psi | 5.5 |
| Distillation F @ % Evap. | |
| Int. Boiling Point | 100 |
| 10 | 156 |
| 50 | 199 |
| 90 | 207 |
| End Point | 222 |
| Sulfur, wt % | .0 |
| Oxygen Content, wt % | .0 |
| Color | Yellow |

Rockett Brand™
Racing Fuel

Taking you faster than you've ever gone before!