Fuel Cell & Jug Cooling Wraps

Keep your gasoline away from the sun's harmful UV rays

Helps to maintain a steady fuel temperature during tuning, which improve's performance. Cool Racing Parts reduces the temperature of the racing gasoline in comparison to the ambient air temperature, there by increasing the engine's power output.

More information About Race Cooling Parts

- By maintaining a consistent fuel temperature, it is easier to enhance the engine's efficiency and increase its horsepower.
- To be most effective, the jug cooler should be cooled once it has warmed to a temperature twenty degrees Fahrenheit (or six degrees Celsius) lower than the ambient air temperature
- Parts can be stored by hanging up or in a refrigerator with a large vegetable bin with no other contacts inside. Note: This cooling part will evaporate in 5 to 7 days. To reuse after not using just repeat the activation steps.
- Our race cooling parts, activates with water, ice or refrigerator, they may reach temperatures as low as 32 Fahrenheit (0 Celsius), and then it will gradually return to 20F (6C) below room temperature before requiring further cooling.

ONLY FOR OFF-ROAD USE: PROCEED AT YOUR OWN RISK