

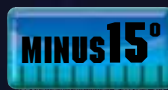
RACE COOL™

HIGH PERFORMANCE RACING COOLANT

APPLICATIONS:



RATED TO:



*SPECIALLY FORMULATED
TO PROTECT AGAINST
ALUMINUM DEGRADATION*

*CONCENTRATED: 1 QT.
MAKES 3 1/4 GALLONS
OF COOLANT*



RACECOOL is specifically formulated for today's high performance applications, including aluminum components. RACECOOL has a pH of 10.5 and is a phosphate free, low silicate formulation providing the best protection against aluminum degradation. RACECOOL has also completed extensive ASTM testing at Amalgatech laboratories which includes ASTM-D 1384 glassware test ("see PIC"), ASTM-D 2908 water pump see water pump (PIC). and ASTM-D 3306. By doing this accredited laboratory testing, as well as real world applications, we believe RACECOOL is absolutely the best high performance race ready coolant available to racers and riders.

USES: RACE CAR COOLANT

PART NO.	DESCRIPTION
900000	RACECOOL; 1QT; MAKES 3.25 GAL OF HIGH PERF COOLANT

HP COOL CAN SHIELD™

FUEL JUG SOLAR HEAT SHIELD

APPLICATIONS:



RATED TO:



*ALUMINIZED
POLYESTER
LIGHTWEIGHT
CLOTH COVER*

*PROTECTS
EXPENSIVE RACE
FUEL FROM HEAT
SOURCES*

*REDUCES
EXPOSURE OF
CAN TO UV RAYS*

Whether you are out on the strip, track, or in the desert, it is imperative to protect your fuel that enables your vehicle to reach maximum performance. HP Cool Can Shields are fabricated from a light-weight aluminized material that act as a UV heat shield for your fuel can or utility jug and protects its contents from solar radiation. This keeps your race fuel cool, preventing fuel evaporation and keeps the fuel's chemical balance intact. Utility jugs covered with our heat shields have cooler fuel temperatures by as much as 20°F vs. unprotected sun baked fuel containers. In addition to fuel protection, the HP Cool Can Shields will also increase your can's life expectancy by 50% by preventing sun damage.

INSULATION TYPE: RADIANT HEAT USES: FUEL DRUMS, UTILITY JUGS

PART NO.	DESCRIPTION
900210	HP COOL CAN SHIELD; SCRIBNER® 5 GAL. SQUARE CAN
900211	HP COOL CAN SHIELD; VP® 5 GAL. ROUND CAN
900212	HP COOL CAN SHIELD; VP® 5 GAL. SQUARE CAN
900213	HP COOL CAN SHIELD; 55 GAL DRUM*