



#94590

PRODUCT INFO



94590

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COOLING SYSTEM QUIK COOL

Product #94590

Enhances ability of coolant to transfer heat and control overheating.

THE PROBLEM

Automotive engines can be susceptible to overheating issues during extreme summer temperatures if proper antifreeze ratio and additive protection becomes diluted or diminished. This problem can be compounded by 'stop and go' driving, trailer towing or other severe duty conditions. Overheating can cause the loss of coolant from the system, which can result in serious engine damage and expensive repairs.

THE SOLUTION

BARDAHL PRO® Cooling System Quik Cool is formulated to protect all modern cooling system components against rust and corrosion. When added to the cooling system it greatly improves wetting ability of water and therefore significantly improving heat transfer capabilities. It is safe for all gasoline and diesel engines, and works with all types of coolant.



THE BENEFITS

- Protects cooling system components from corrosion
- Improves wetting ability of the coolant and increases heat transfer capabilities
- Safe to use with all systems and will not harm metal, rubber or plastic parts
- Compatible with all rust inhibitors, coolant types and anti-freeze solutions

DIRECTIONS

Allow engine to cool and remove radiator cap. Fill the radiator so the water level is above the core. Run the engine with cap off until the radiator is hot. Pour the entire contents into the radiator. Replace the cap and run the engine for at least 15 minutes to circulate the solution. Leave the solution in the system to improve heat transfer and prevent corrosion. Dispose of any used or unused solution and container in accordance with the local, state and federal regulations.

Product Specifications

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|--------------------------------|-------------------------------|
| Product # | 94590 |
| Unit UPC# | 0 76906 94590 5 |
| Case UPC# | 300769069545906 |
| Pack Size | 12x11 U.S. fl oz (325 mL) |
| Dimensions | L x 11" W x 8" H 8.5" |
| Weight & Cubic ft ³ | 12 lbs / 0.43 ft ³ |
| Color | Red |
| Specific Gravity | 1.050 |
| pH Level | 11.5 |
| Flash Point | N/A |