



A HIGH PERFORMANCE COOLING SYSTEM CLEANER DESIGNED TO CLEAN QUICKLY AND SAFELY

THE IMPORTANCE OF A CLEAN SYSTEM...

The normal operation of an engine manufactures many contaminants which foul and clog your engine's cooling system. Lube oils, fuel oils, silt, dirt and exhaust gas all enter the cooling system in one way or another. All of these unwanted elements are detrimental to the system. Engines that have been operating without the proper inhibitors, or with antifreeze alone, are not protected against rust, corrosion and deposits which collect and damage the system's ability to transfer heat. Combustion temperatures can reach as high as 3000°F. One third or more of this heat must be carried away by the engine's cooling system. So, it is essential that the cooling system be clean and kept clean. Sta-Clean RC is a highly alkaline product (not a harsh acid) that is designed to clean your cooling system quickly and safely. years. years.

FOLLOW THESE EASY STEPS

Simply drain your cooling system and flush your radiator to remove as much dirt and grime as possible. Refill with one pint (16 oz.) of Sta-Clean RC for each 3 gallons water cooling system capacity. Start the engine and allow it to run for 1 1/2 hours. Drain and flush, then refill with Heavy Duty Sta-Clean Antifreeze and water.

A MORE EFFICIENT COOLING SYSTEM

Sta-Clean BNT is a unique formula that creates a mechanical and electrochemical barrier which retards heavy metal leaching into the coolant. Independent lab analysis of the heavy metal content in Sta-Clean Antifreeze after over 600,000 miles of use (maintained as directed with Sta-Clean BNT) were under allowable limits for most sewer disposal: Iron <0.2 ppm, Copper <0.2 ppm, Aluminum <1 ppm, Lead <5 ppm, Zinc <0.2 ppm, and Tin <5 ppm. Check with local authorities for disposal regulations

PACKAGING

Available in 16 oz. Bottles, 30 gallon, and 55 gallon drums

STAY CLEAN PRODUCTS 2229 Coy Ave, Bakersfield, CA 93307 1-800-825-3464 Made In The USA