



COOLING SYSTEM CLEANER

Cooling System Cleaner removes build-up scale and harsh mineral deposits that have formed in the coolant system. It removes tough residues caused by coolant inhibitor breakdown. Cleans heat-transfer surfaces and removes corrosion products, such as rust and scale, to restore proper cooling capacity in the system.

Application:

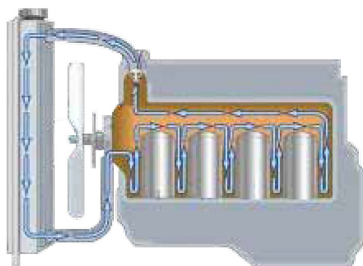
Safe for use in engine systems using anti-freeze

Features & Benefits:

- Removes scale deposits
- Cleans heat-transfer surfaces
- Helps promote more efficient heat transfer
- Helps improve coolant circulation
- Compatible with most types of anti-freeze
- No environmentally harmful dyes

Directions:

With engine off and cool, remove radiator cap and add contents of this bottle to coolant in radiator. Replace radiator cap and run engine at a fast idle for 20 to 30 minutes or drive 10 miles. Open drain on radiator and flush radiator with water until water runs clear. Refill with recommended coolant.



HEALTH & SAFETY, ENVIRONMENT:

Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil in to drains or the environment. Dispose to an authorized used oil collection point. For further Information on Safety Guidelines please refer to MSDS available on our website www.lubrex.net

HEALTH & SAFETY:

This product is not likely to present any significant health or safety hazards when properly used in the recommended application and good standards of personal hygiene are maintained. Reference is made to the Safety Data Sheet (SDS) which is available on request via your local sales office or via the internet www.lubrex.net

PROTECT THE ENVIRONMENT:

Take used oil to an authorized collection point. Comply with local regulation. Do not discharge into drains, soil or water.

STORAGE:

We recommend to store all packages under cover. In case outside storage is unavoidable, drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should never be stored above 60°C, exposed to hot sun or freezing conditions.

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