

Cooling System Conditioner



NOTES:

- Lowers operating temperatures 15°F to 25°F.
- Extends coolant life significantly.
- Lubricates coolant pump.
- Inhibits against corrosion.
- Extends pump seal life.
- Prevents scale build-up.
- Compatible with all types of antifreeze.

Cooling System Super Conditioner



Environmentally SAFE

Coolant treat ratio:
40ml / Litre (1 oz. /qt.)

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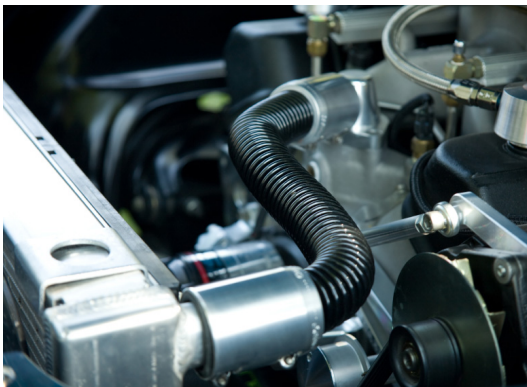
Cooling System Conditioner

Enhances cooling performance of all radiator cooling systems:

Improves cooling contact between coolant and the metals in the engine, radiator, pump, and lines through reduced surface tension.

Contains effective stabilizers to prevent premature coolant decomposition.

Corrosion inhibitors that will protect against rust and electrolysis in engine block, radiator and pump.



Cooling System Conditioner

Stops cavitation and metal erosion.

Prevents bacterial formation.

Prevents foaming.

Improves coolant life by providing pH balance to neutralize fluid acidity.

Compatible with metals used in cooling systems: aluminum, brass, cast iron, copper, steel.



Cooling System Conditioner

- Cooling System Conditioner is totally **SAFE** for humans, animals, fish, land, air, water.
- Cooling Conditioner is fully biodegradable.
- Cooling Conditioner can be safely spilled in water, on the ground, or in sewer systems.
- Cooling Conditioner spills are safe to walk on and not slippery.

Hazardous Material Identification System COOLING SYSTEM CONDITIONER	
HEALTH	0
FLAMMABILITY	0
PHYSICAL HAZARD	0
PERSONAL PROTECTION	0