



Radiator Relief Clear

Radiator Relief™ solves the problem of high engine temps by reducing coolant temperatures up to 30 degrees.

Radiator Relief is an excellent method of treating cooling systems as a preventive step to help avoid overheating, electrolytic (electrolysis) and chemical corrosion and is compatible with all coolant additives and anti-freeze mixtures. Both an anti-foaming agent and corrosion inhibitor which balances the negative acidic effects that can develop over time are also included. Radiator Relief is also safe to use with all types of radiator materials including cast iron, copper, brass and aluminum.

Radiator Relief supercharges your radiator by transferring heat more efficiently through the radiator. Similar to the original formula this proven coolant additive will reduce your operating temperature reducing engine wear that occurs during extreme use. Radiator Relief is also formulated to reduce mineral deposits. This is the first additive that maintains pH levels that otherwise fluctuate

- Reduces engine temps up to 30°F
- Includes anti-foaming agent
- Corrosion inhibitor
- Reduces pre-existing scale build-up
- Compatible with all types of anti-freeze
- Recommended 1 oz per quart of coolant

CLEAR

Part #	Description
40104	32 oz bottle



FOR MORE INFORMATION AND OUR COMPLETE PRODUCT LINE GO TO

DesignEngineering.com



604 Moore Rd. Avon Lake, Ohio 44012

800-264-9472 • 440-930-7940 • (F) 440-930-7967

sales@designengineering.com