

# Overheating?

Overheating seems to be happening more frequently...

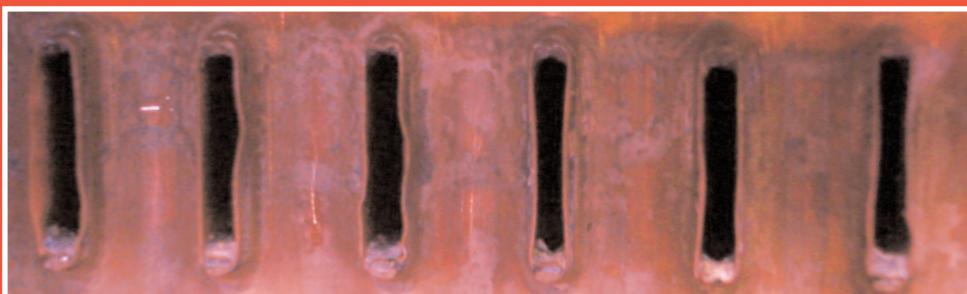
There may be a build up of mineral scale and oxide deposits in your cooling system causing the engine to overheat!

Even 1 mm of scale build-up, can restrict a cooling system's ability to transfer heat, resulting in elevated engine temperatures. The Liquid Intelligence 239 Engine Cooling System Cleaner Kit, dissolves all ferrous and mineral scale, restoring the efficiency of the entire cooling system. Without risky disassembly.

## Liquid intelligence 239 Engine Cooling System Cleaning Kit



Harmful mineral scale and oxide deposits



After cleaning with Liquid Intelligence 239

Cleans your cooling system back to new

(02) 9700 0880

Additional information: [www.liquidintelligence115.com.au](http://www.liquidintelligence115.com.au)



**Liquid Intelligence**  
SMART SOLUTIONS

# Water heat and time combine to create cooling system scale and oxide deposits

Hard water, heat and time can combine to create calcium deposits and corrosion scale in radiators and engine blocks.

Cooling system water contains various levels of dissolved solids. Minerals like calcium carbonate, magnesium calcium carbonate, calcium sulphate, magnesium sulphate and sodium chloride, are all contaminants found in engine cooling systems.

These scale deposits can insulate and decrease the cooling system efficiency and cause engine overheating.

**Liquid Intelligence 239** Engine Cooling System Cleaner Twin Pack is a unique combination of Safe Organic Reactant Cleaners, pH Neutralizers and Metal Conditioners.

The formulation has been designed to dissolve these insulating build-ups of ferrous and mineral scale and passivate the cooling systems metal surfaces.

## Product benefits

- Dissolves all ferrous and mineral scale from the entire cooling system.
- Will not damage copper, solder, brass, mild steel, cast iron, cast aluminium and magnesium.
- Will not damage, rubber or plastic components found in a cooling system.
- Removes oil residue and sludge deposits.
- Neutralizes pH and dissolves corrosion deposits.
- Passivates the cooling system metal surfaces to inhibit further corrosion.

**Liquid Intelligence 239** works in all engine cooling system applications, including vintage & classic cars, trucks, earth moving, mining, farm vehicles and equipment, marine, construction equipment, generators, forklifts and more.



**Part A** Cleaner completely dissolves insulating build-up of ferrous and mineral scale. And optimizes heat transfer and efficiency of the entire cooling system.

**Part B** Deactivates the Chemical Cleaning Action of Part A. It also cleans oil residue, neutralizes pH and passivates cooling system metal surfaces to inhibit corrosion.

## Technical Support

To get an expert's answers to your technical, product and application questions, call:

**Australia (02) 9700 0880**

**New Zealand Toll Free 0800-46-33-46**

**[www.liquidintelligence115.com.au](http://www.liquidintelligence115.com.au)**

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