

CSC

Cooling System Cleaner

WHAT CSC WILL DO FOR YOUR COOLING SYSTEM

CSC will remove these contaminants from your cooling system:

- **Corrosion Products** are insoluble deposits of iron, aluminium, copper and lead formed as the result of corrosion.
- **Hard Water Scale** is insoluble deposits of calcium and magnesium resulting from hard water, temperature and reactions with antifreeze and inhibitors.
- **Oil Contamination** has always been a problem within the heavy-duty diesel engine. Some ways oil can find its way into the cooling system are from internal leaks, repairs to the system, and use of additives containing soluble oil.
- **Silica Gelatin** has only recently been recognized as a common formulate within cooling systems. Silica gelatin is the result of inhibitor over-concentration with antifreeze and/or supplemental inhibitors or use of a high silicate antifreeze.



COOLING SYSTEM DEPOSITS AND FOULING

- Impede Heat Transfer • Restrict Coolant Flow • Increase Operating Temperatures
 - Reduce Efficiency • Increase Down Time and Maintenance Cost
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BALDWIN
FILTERS
The Heavy-Duty People[®]