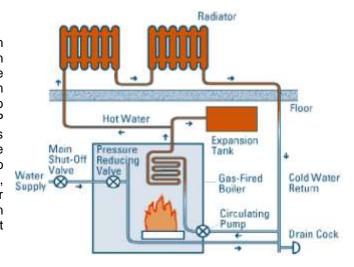
C-2009-P

100% Propylene Glycol with Closed System Corrosion Inhibitor

APPLICATION:

PMC C-2009-P is a concentrated liquid blend corrosion inhibitor, sequesterant and propylene glycol. It is used in closed cooling and heating water systems for freeze protection. It combines proven organic ferrous corrosion inhibitors with copper (and alloys) corrosion inhibitors to provide complete protection against corrosion. C-2009-P provides sequesterants to tie up any existing metal oxides and thus prevent their deposition on metal surfaces where they might accelerate localized pitting. C-2009-P also contains polymers to disperse and condition hardness salts, reducing the insulating effect deposits on heat transfer surfaces. There is a simple test to ensure the concentration of the active ingredient is in direct proportion to the product concentration.



BENEFITS:

- * Environmentally friendly.
- * Excellent corrosion protection for ferrous and non-ferrous metals.
- * Excellent freeze protection.
- * Easy to monitor and control.

FEEDING AND CONTROL:

PMC C-2009-P should be fed as required by means of a pot feeder or automated glycol feed pump.

PRECAUTIONS:

Study Material Safety Data Sheet.

PACKAGING:

Plastic pails 25 KG

Poly drums 215 KG