



## ANTIRUST COOLANT

# CHEMCOOL 200 RED

### FEATURES

- Glycol solvents / Inorganic salts blend
- Works great in warm climate conditions
- Provides protection against rust
- Can be used on a variety of metal alloys
- Biodegradable

### PROPERTIES

**Appearance:** Fluorescent Red liquid with no particular odor.

**Boiling point:** 100-105 °C

**Specific gravity:** 1.06 gr/cc

**Non volatiles:** 20 %

**Solubility in water:** Soluble

**Flash point:** None

**Storage stability:** Keep away from direct sun light and open flames

**pH of liquid:** 11-12

**Flammability:** Non-flammable

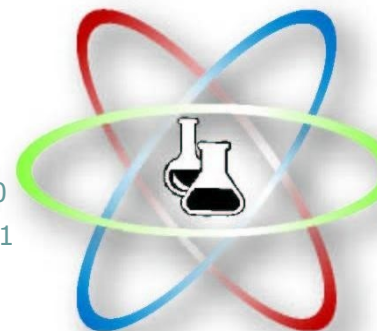
**Packaging:** 55 gallon Drum

CHEMCOOL 200 RED is an coolant, antirust, anti-scale solution formulated for direct use in warm climate conditions. It has special coolant characteristics due to its glycol solvents content. It contains specific inorganic salts that are blended and selected to act as antirust agents, and other additives to enhance the performance of your refrigeration system and radiators. It also contains salts to prevent re-deposition in the loop system

CHEMCOOL 200 RED can be used for different metal alloys, including iron, soft steel and aluminum. It also protects brass and copper. It works in warm conditions to efficiently cool the water in the refrigerating system and in extreme hot engine conditions. Red fluorescent dye allows leaks in the refrigeration system to be detected easily.

CHEMCOOL 200 RED can be used in cars, trucks, busses, lorries and other refrigeration systems. For better results, use de-mineralized or filtered water. Before using product, clean cooling system if the radiator and coil contain excessive mineral deposits. Refer to the attached SDS for additional precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

ChemTron  
3911 SW 47th AVE  
Davie, Florida 33314  
Tel: (954) 584 - 4530  
Fax: (954) 584 - 4531  
[www.chemtron.com](http://www.chemtron.com)



- Properties are typical and subject to usual manufacturing tolerances.