

# CWT-1

## DESCRIPTION

**CWT-1** has a proprietary blend of sequestrants, polyelectrolytes and phosphates to **inhibit scaling and keep solids in suspension**. It contains an oxygen scavenger and both organic and inorganic film formers **to inhibit corrosion**. It contains a copper corrosion inhibitor. Also, the pH of this product is adjusted so that your system will operate in a pH range which will be safe from corrosion. **CWT-1** contains no chromates.

## PROPERTIES

- Color Red liquid
- Freezing point 25°F
- pH (undiluted) 11.5
- Density 9.3 lbs/gal

## DIRECTIONS FOR USE

The exact rate is dependent on the chemistry of your hot or chill water and the alloys in your system. P/PM Services' professional staff can recommend a use rate specifically for your needs. Normally, a dilution ratio of 1 gallon of **CWT-1** per 100-500 gallons of water/glycol/coolant is used.

## PACKAGING & STORAGE

Available in 5 gallon pails and 55 gallon drums are standard. **CWT-1** is available in intermediate size containers on a special order basis. Avoid freezing. If frozen, thaw and mix thoroughly prior to use.

## CAUTION

CWT-1 is a strong base. Avoid skin and eye contact. Do not take internally. Flush copiously with water after any external contact. See a doctor immediately if swallowed, or if eye contact has occurred.

The information in this bulletin is true and accurate to the best of our knowledge. However, no guarantee or warranty, either written or implied, is made. Further, because the use of these chemicals is beyond the control of P/PM Services, we do not accept any liability in connection with their use.