

## **CWT-26**

### **CLOSED SYSTEM INHIBITOR**

#### **DESCRIPTION:**

CWT-26 is a concentrated blend of a ferrous and yellow metal corrosion inhibitors. CWT-26 provides added corrosion inhibition for both hot and chilled closed systems. CWT-26 may be used alone in low hardness water systems or in conjunction with a complete closed system inhibitor.

#### **GENERAL APPLICATIONS:**

CWT-26 should be applied at an initial rate of approximately 2.0 to 2.5 gallons for every 1,000 gallons of water in the system. Periodic maintenance dosages may be required to maintain the desired molybdate and azole treatment residual.

#### **SAFETY & HANDLING:**

Improper handling of this product can be injurious to workers. Observe all safety precautions shown on the label and in the Material Safety Data Sheet.

Wear proper protective equipment listed on the MSDS. Follow the instructions of your KML Representative in the proper use of this product.

#### **ADVANTAGES:**

- Does not contain chromates
- Provides excellent corrosion inhibition in all temperatures
- Simple control test
- Effective even in high iron content environments

#### **Typical Product Characteristics**

App: .....Clear yellow/amber solution  
Density at 26°C .....1.08 – 1.10 g/ml  
Weight per US gallon .....9.1 lbs/gal  
pH of product .....> 11.5

#### **PACKAGING:**

CWT-26 is available in non-returnable, DOT approved, 55, 30, and 15-gallon plastic drums and 5-gallon pails.

