



PRODUCT DATA SHEET

CWT 8577 - CLOSED SYSTEM TREATMENT

GENERAL DESCRIPTION:

CWT 8577 is a highly effective nitrite-borate corrosion inhibitor designed for use in both hot and chilled water systems. Yellow metal inhibitors are also incorporated into this formula for the protection of multi-metal systems containing ferrous and non-ferrous metals. For convenience, CWT 8577 has built in phenol red indicator and is compatible with antifreeze.

PRODUCT CHARACTERISTICS:

Form Dark Red Liquid
pH Approximately 12.0
Density 9.67 lbs./gallon

FEEDING:

CWT 8577 may be introduced to closed recirculating waters by use of a by-pass feeder or any other method of assuring complete system distribution. Feed one gallon per 100 gallons of system volume to yield 1200 ppm as Sodium Nitrite.

PRECAUTIONS AND HANDLING:

Product is an alkaline material. Avoid contact with skin and eyes. Do not take internally. Protective gloves and chemical splash goggles are recommended. Wear impervious apron and boots to minimize potential contact. General ventilation is adequate; however, a NIOSH approved respirator should be used when airborne exposure limits are exceeded. Consult material safety data sheet for more information.

PACKAGING:

55 GALLON DRUMS
30 GALLON DRUMS
5 GALLON PAILS