



CLOSED LOOP TREATMENT CS750

DESCRIPTION

CS750 is an easy to apply concentrated liquid azole supplement to provide additional corrosion protection for yellow metals in cooling water or closed loop systems. The active azole quickly films the metal surface to provide maximum corrosion inhibition at low dosages.

APPLICATION

CS750 is designed for use in closed loop systems as a supplement or adjunct to an existing program where additional azole or yellow metal inhibitor is required. CS750 is also designed for use as a supplement for open recirculating cooling water systems that require higher than normal levels of yellow metal inhibitor.

PHYSICAL PROPERTIES

Color & Form Amber liquid
Specific Gravity 1.087
Density 9.06 lbs/gal
pH (neat) 12.4
Odor Sweet

DOSAGE & FEEDING

CS750 may be fed in a slug dose fashion using a pot feeder or by means of a chemical metering pump, to deliver the required amount of product. CS750 is normally applied to supplement an existing product dosage. The recommended product use rate or application will be made by your WWT representative.

HANDLING & PRECAUTIONS

CS750 is a highly alkaline liquid product. Contact with eyes, skin and clothing should be avoided. Wear goggles or face shield, rubber gloves and rubber apron when handling. Wash thoroughly after handling. Do not store near strong acids or oxidizers. Clean up spills immediately. Rinse container before re-use or disposal.

Refer to *Material Safety Data Sheet* for additional safe handling information.

PACKAGING

CS750 liquid is available in:

5-gallon pailsnet wt 45 lbs
30-gallon pailsnet wt 270 lbs
55-gallon drums.....net wt 510 lbs