

The YES Company!!



CT-CLOSED LOOP

All-In-One Complete
Closed Loop Treatment

- ALL-IN-ONE FORMULA
- COMPLETE CLOSED LOOP TREATMENT SPECIALLY FORMULATED FOR ALL CLOSED LOOP SYSTEMS

Product # 5193

FOR PROFESSIONAL USE ONLY
CONSULT LABEL AND MSDS BEFORE USING.

INGREDIENTS
SODIUM HYDROXIDE
SODIUM NITRITE

CAS #
1310-73-2
7632-00-0

| | |
|---|--------------|
| 1 | HEALTH |
| 0 | FLAMMABILITY |
| 0 | REACTIVITY |
| 1 | SPECIFIC |

Additional Information
CT-CLOSED LOOP Closed Loop Treatment is a unique product designed to treat all aspects of closed system water to reduce scale and corrosion and increase the cycles of concentration, maximizing the efficiency of the system. **CT-CLOSED LOOP** Many treatments require a lot of mixing and monitoring to maintain good balance. **CT-CLOSED LOOP** takes the trouble and guesswork out of systems maintenance by providing all the necessary chemicals in one formula. For more information on **SUPERCO's** quality line of water treatment products and the available services, contact your local representative.

CT-CLOSED LOOP

Complete Closed Loop Treatment

CT-CLOSED LOOP is a scale and corrosion inhibitor for hot water boiler recirculating systems and chilled water recirculating systems. **CT-CLOSED LOOP** is a phosphate-based formula with a polymer dispersant for anti-precipitating and sequestering harmful hard water scale. It is the latest technology in closed loop treatment, replacing the toxicity and pollution potential associated with other formulas containing heavy metals.

DIRECTIONS FOR USE:

The dosage of **CT-CLOSED LOOP** will depend on the amount of water contained in the recirculating system. Normal treatment dosage is 1 gallon of **CT-CLOSED LOOP** for every 125 gallons of water contained in the system. **CT-CLOSED LOOP** may be injected directly into the recirculating system through the use of a regular bypass feeder. Mild steel piping and feeding equipment may be used. Control the level of **CT-CLOSED LOOP** by maintaining a phosphate (PO₄) level of between 7 - 11 ppm.

In chilled water recirculating systems, a micro-biocide such as **SUPERCO's CT-LG** is recommended as a preventative treatment or for control if infestation occurs. Some hot water and chilled water recirculating systems may require the use of an oxygen scavenger as well.

USDA AUTHORIZED: Category G7

SPECIFICATIONS:

Form:.....Liquid
 Color:.....Dark Pink
 Clarity:.....Clear
 Odor:.....Mild
 pH:.....11.2
 Flash Point:.....None
 Storage Stability:.....1 Year
 Solubility (in water):.....Complete