



CLOSED LOOP TREATMENT LT-2510

DESCRIPTION

LT-2510 is a blend of molybdenum, silica and azole for corrosion inhibition, along with pH buffering agents. It is designed for use in closed water systems that contain aluminum. It is in a concentrated, stable liquid form for ease of application.

APPLICATION

LT-2510 is formulated to provide maximum surface protection for ferrous and nonferrous metals in chilled water systems especially those systems where aluminum is present and pH concerns limit acceptable alkalinity.

PHYSICAL PROPERTIES

Color & Form.....Pale amber liquid
Specific Gravity 1.119
Density 9.33 lbs./gal.
pH..... 13.10
Odor Slightly Musty

DOSAGE & FEEDING

LT-2510 should be fed neat from the shipping container by slug feed method or by an automatically controlled chemical feed package.

Dosage requirements vary with the water analysis and system conditions. Proper treatment levels should be determined by your Representative.

HANDLING & PRECAUTIONS

LT-2510 is a slightly alkaline formulation and should be handled as such. Avoid contact with eyes and skin. Flush with

large volumes of water for eye and skin contact. Obtain medical attention for eyes. Refer to Material Safety Data Sheet for additional safe handling information.

Keep container closed when not in use.

PACKAGING

LT-2510 liquid is packaged in:

5-gallon pails net wt. 45 lbs.
30-gallon drums net wt. 275 lbs.
55-gallon drums net wt. 520 lbs.