



COOLING WATER TREATMENT CT110

DESCRIPTION

CT110 is a blend of polyacrylate-based dispersants and organic scale/corrosion inhibitors for use in cooling water systems. It is specifically designed as a complete, liquid treatment product. It does not contain chromate or phosphate. The product is authorized by USDA for use in federally inspected meat and poultry plants.

APPLICATION

The multi-duty antifoulant action prevents scale deposition on condensers and cooling tower surfaces. Excellent results have been obtained in cooling tower systems varying in size from 10 to 5,000 tons.

PHYSICAL PROPERTIES

Color & Form Light amber liquid
Specific Gravity 1.15
Density 9.59 lbs/gal
pH 6.7
Odor Slightly pungent

DOSAGE & FEEDING

Effective dosages range from 0.15 to 0.2 pounds per 1,000 gallons of makeup water to the cooling water system. CT110 can be fed directly from the shipping container or in any aqueous dilution as desired.

The product is easy to feed and monitor to obtain effective and economic control of the treatment program. Specific dosage and feed recommendations will be made by your representative based on the analysis of your water supply and a complete study of your plant.

HANDLING & PRECAUTIONS

This product is noncorrosive and nontoxic. Avoid prolonged or repeated contact with skin. Avoid eye contact. Flush affected areas with water and obtain medical attention for eyes.

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

PACKAGING

CT110 liquid is available in:

5-gallon pailsnet wt 45 lbs
30-gallon drums.....net wt 285 lbs
55-gallon drums.....net wt 540 lbs