



COOLING WATER TREATMENT CT-850

DESCRIPTION

CT-850 is an effective nonionic dispersant for use in cooling water systems. It is concentrated to provide maximum dispersion of microbiological slimes and organic matter at minimal dosages.

APPLICATION

CT-850 is used to disperse silt and organic matter including bacterial slime and algae. It eliminates fouling deposits and provides greater heat transfer of metal surfaces. It also aids in the effectiveness of biocides by improving biocidal penetration.

PHYSICAL PROPERTIES

Color & Form..... Deep purple liquid
Specific Gravity 1.010
Density 8.42 lbs./gal.
pH..... 7.9
Odor Slightly pungent, organic

DOSAGE & FEEDING

CT-850 dosages, methods of application, and frequency are determined by field studies performed by your Representative. The product may be applied continuously or intermittently to the recirculating system. A mechanical feed system is used for continuous feed. For intermittent feeding, slowly pour the required dosage of product into the circulating pump suction area for uniform mixing.

HANDLING & PRECAUTIONS

Do not use in potable water systems. Avoid eye and skin contact. Flush eyes and skin with large quantities of water in case of contact. Obtain medical attention for eyes. Keep away from excessive heat or open flame. Keep container closed when not in use. Refer to the Material Safety Data sheet for additional safe handling information.

PACKAGING

CT-850 liquid is available in:

- 5-gallon pails net wt. 40 lbs.
- 30-gallon drums net wt. 245 lbs.
- 55-gallon drums net wt. 470 lbs.