



COOLING WATER TREATMENT CT139D

DESCRIPTION

CT139D liquid cooling water treatment is especially formulated to provide optimum corrosion and scale protection to recirculating water systems. CT139D is a synergistic blend of organic corrosion inhibitors, formulated with synthetic dispersants that keep heat transfer surfaces free of insoluble materials.

APPLICATION

CT139D provides scale, corrosion, and deposit control in open recirculating cooling water systems. CT139D provides excellent corrosion control by forming a protective film on metal surfaces. Because of its unique formulation, CT139D is effective over a broad range of application parameters. CT139D is for industrial application only.

PHYSICAL PROPERTIES

Color & Form	Pale amber liquid
Specific Gravity	1.084
Density.....	10.1047 lbs/gal
pH.....	2.62
Odor.....	Slight organic

DOSAGE & FEEDING

Your representative will make specific dosage recommendations based upon the analyses of your water supply and a complete survey of your plant. CT139D must be fed neat from the shipping container. Do not dilute or mix with other products.

HANDLING & PRECAUTIONS

CT139D should be handled as any acidic material. Use chemical goggles, rubber gloves, protective coveralls, rubber boots, and apron if spills are likely. Do not get in eyes, on skin, or on clothing. Flush thoroughly with large quantities of water upon contact. Obtain medical attention for eyes.

Keep container closed when not in use.

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

PACKAGING

CT139D liquid is available in:

5-gallon pails	net wt. 45 lbs
30-gallon drums	net wt. 265 lbs
55-gallon drums	net wt. 510 lbs
275-gallon totes.....	net wt. 2350 lbs