

CHLORAMINE-T
(n-chloro-para toluene sulfonamide sodium salt)

General:

Chloramine –T is chloride type disinfectant which will effectively kill and prevent growth in closed loop cooling systems when used in accordance with the following instructions.

Note: Please Read MSDS For Safety Precautions Before Handling This Material!
Prevent Contact With Skin And Eyes. Do Not Breath Dust.

Directions For Use in “Closed” re-circulating Systems

1. Dissolve 1 gram of Chloramine-T per 3.8 l/1 gallon of system coolant. (Results in approximately 70 ppm of free chlorine).
2. Circulate in process water system for 60 to 90 minutes. *Note: Chlorine is corrosive if used in excess for extended periods of time. Do exceed recommended concentration or exposure time!*
3. Drain system.
4. Re-fill system with distilled water immediately and circulate for one hour.
5. Drain system and refill with distilled or de-ionized water and corrosion inhibitor following instructions provided with inhibitor/additive.

DISPOSE IN ACCORDANCE WITH ALL FEDERAL, STATE, and LOCAL REGULATIONS. CONTACT YOUR WASTE WATER TREATMENT FACILITY PRIOR TO DISPOSAL.