



Cooling Water Treatment

DREWGARD®180E - Corrosion Inhibitor

DREWGARD®180E is used for the control of corrosion and fouling in open recirculating cooling water systems. It is best utilized in systems where the corrosion or fouling potentials are severe, or the presence of traditional heavy metal corrosion inhibitors in the plant effluent would make it unacceptable for discharge.

DREWGARD®308 - Corrosion Inhibitor

DREWGARD®308 is an organophosphorus-based product designed for use in open recirculating cooling water systems. The product is formulated to control corrosion of mild steel, copper and admiralty brass in alkaline cooling waters that preclude the use of traditional inhibitors such as phosphates and zinc.