

WFLO-201

Prevention of Scale in Cooling Water System

Description

APPLICATION: CHEMFLO-201 is a new generation scale and corrosion inhibitor for use in open recirculating cooling water systems. Product will passivate steel, galvanized, copper, and aluminum surfaces quickly and effectively. The low order of toxicity exhibited by CHEMFLO-201 makes it environmentally acceptable in those regions where effluent limitations are strict.

BENEFITS:

COMBINES EXCELLENT SCALE AND CORROSION

PRODUCT IS ENVIRONMENTALLY FRIENDLY.

PRODUCT IS EASILY MONITORED WITH ONE QUICK TEST.

PHYSICAL PROPERTIES:

Physical State : Amber/Brown liquid

Density : 1.05

pH : 5-7

Solubility : Complete in water

FEEDING: CHEMFLO-201 should be injected on a continuous basis in proportion to make-up water. Feed equipment materials should be constructed of PVC, polypropylene, Teflon, or hypalon.

DOSAGES: Product dosage is dependent upon make-up water quantities. Consult your representative for specific dosages. Feed rates average 15-50 ppm product.

TESTING & CONTROL: Treatment levels are monitored with a Test Kit.

HANDLING & STORAGE: Read label completely before use. See label for first aid instructions. Keep containers closed when not in use. Store containers in an area free of temperature extremes.

PACKAGING: Available in 20, 35, 50 Kg plastic containers or large capacity refillable , returnable totes.