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SCS-3400-S

CLOSED LOOP TREATMENT
(SOLID CONCENTRATE)

Visit: www.TheWaterTreatmentStore.com

Description

Packaged in a water-soluble bag, designed to eliminate messy liquid additions to water systems. Solid form, complete system Molybdate corrosion inhibition treatment. Contains borax, phosphino corrosion inhibitors, copper metal inhibitors, and Molybdate.

Function

This is a proprietary product to be used as a stand-alone treatment for corrosion inhibition in closed water systems, where Molybdate is preferred. Contains no nitrites.

Application/Feedrate

Feedrate: 1 water soluble stick per 500 gallons water capacity will provide approximately 50ppm Molybdate (as Mo)

Testing & Control

MOLYBDATE - 80 to 100 ppm.

Feeding

Remove water soluble stick from corrugated shipping container, and introduce into shot feeder or open tank. Dissolving rates will vary depending upon water composition, temperature, and flow rate.

- In water less than 50°F, the STX products should be fed to closed system via side stream filter with appropriate filter media in place.

Packaging/Storage/Handling

Packaged in 30 x 0.8 lb water soluble bags (each enclosed in a corrugated container) per case. Case weighs 24 lbs. Follow MSDS. Properly stored product will remain effective 24 - 36 months. Store in cool, dry area.