



TM

OPTI-2410

PRODUCT SPECIFICATIONS

DESCRIBE

STATE OF THE ART COOLING SYSTEM PROTECTION,
CONTAINING A PATENTED TERPOLYMER FOR OPTIMAL
SCALE AND CORROSION PROTECTION.

FEATURES

- Will protect even the toughest systems without the need for auxillary acid feed
- Increases cycles so as to save water ,save energy and save on treatment costs
- Maximizes heat transfer ,EASILY tested.
- Maintains corrosion rate at very acceptable levels in all materials ,Mild Steel at 0.5-0.6 MPY ,Copper at 0.07-0.10 MPY, individual results may vary.
- The Solid Approach Packaging offers safe and easy handling

USAGE

OPTI-2410 will maintain Towers,Condensers and Air Washers free from Energy Robbing Scale & free from Costly repairs from Corrosion. OPTI-2410 contains no acids and is safe for all materials.

DOSAGE

For heavy contamination utilize 5-10 ppm Tracer. This will slowly clean-up old deposits. A visual change in water characteristics is evident within 5-7 days of putting OPTI-2410 on line .
For normal dosage maintain 1.5-2 ppm Tracer.
Actual dosage depends on individual water quality and metallurgy of system.



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