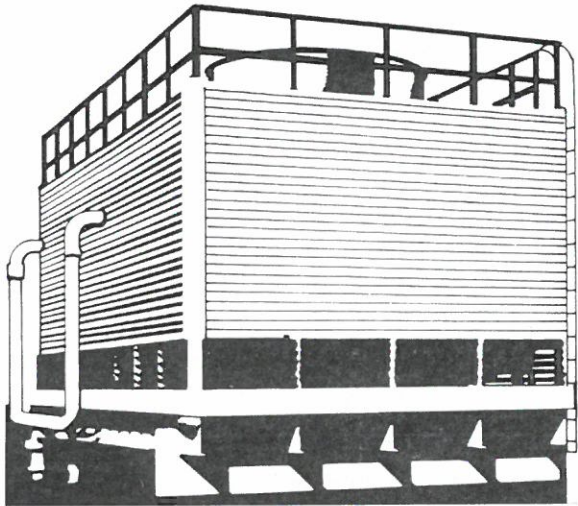




1355-ES

TOWER TREET

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



All natural waters contain impurities that create problems with cooling systems if not properly treated.

- PREVENTS CORROSION
 - STOPS SCALE FORMATION
 - PROTECTS AGAINST FOULING
 - REDUCES MAINTENANCE COST
 - PREVENTS SHUT DOWNS
- Formulated and recommended for all industrial cooling system designs.

PREVENTS COOLING WATER PROBLEMS

FOREMOST TOWER TREET is the modern combination of synergists designed to insure continuous and reliable cooling system operation. Corrosion, scaling and fouling problems are eliminated through control of dissolved solids and dissolved oxygen.

TOTAL TREATMENT—Foremost Tower Treet overcomes problems with the use of one dependable all purpose product. Only algaecide need be added.

EASY-TO-USE—Eliminates the inconvenience and guesswork of handling several different chemicals and simplifies the amount of testing necessary for best results.

ECONOMICAL—Reduces the cost of cooling system operation by conserving water and preventing costly repairs. Cost of heat transfer in system is kept to a minimum.

NON-POLLUTING—Environmentally acceptable, biodegradable. Contains no chromates, zinc, or other polluting metals.

Packed In 55 Gallon Drums



TOWER TREET STOPS corrosion and scale in towers and piping. 1/8 inch of scale thickness causes 10% energy loss!

NOTE

In cooling water systems, scale, corrosion and fouling must be controlled in order to maintain proper efficiency and to conserve water. If untreated, permanent damage to the system can result. Foremost 1355-ES provides the distinct advantage of assuring protection of equipment, uninterrupted service and trouble-free performance.

ENTHUSIASTICALLY RECOMMENDED FOR:

- Hospitals
- Office Buildings
- Commercial Buildings
- Hotels
- Motels
- Apartment Buildings
- Schools
- Factories
- Department Stores
- Air Terminals
- Municipal Buildings
- Chemical Plants
- Banks
- Institutions
- Anywhere steam generation systems are used

Rev. 11-13-15

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www.deltaforemost.com





TECHNICAL DATA

FOREMOST 1355-ES TOWER TREET

Rev. 11-13-15

DESCRIPTION: FM 1355-ES is a synergistic combination of organic scale and corrosion inhibitors. It is recommended as a single product treatment of open, recirculating cooling water and industrial process water systems.

FM 1355-ES protects both ferrous and non-ferrous surfaces from corrosion deposits and scale. The product may be used in conjunction with alkalinity control if desired. FM 1355-ES does not control algae or slime in cooling water systems. To control these and other microbiological deposits, FM 1350 is recommended.

FM 1355-ES is non-polluting, biodegradable and contains no chromates, zinc or other polluting metals.

APPLICATION: For best results, a residual concentration of 300 ppm (4 oz. per 100 gal. water) should be maintained in the recirculating water of the system. Your Delta Foremost representative will determine the optimum concentration and dosage for your system after determining the type of system, operating conditions and make-up water quality. An initial dosage of 1200 ppm (10 pints/1000 gal.) should be added to the system to quickly establish the desired scale and corrosion protection of the metal surfaces in the system. This initial dosage should be maintained for 24-48 hours before beginning a normal dosage schedule.

DIRECTIONS: FM 1355-ES may be hand-fed if necessary. Continuous feed is recommended to minimize inconsistent dosage levels. It may be conveniently fed from the shipping container by means of a chemical metering pump. Your Delta Foremost representative can recommend a suitable feed system for your application.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** May cause eye irritation. Avoid contact with eyes. Do not take internally. May be harmful if swallowed.

FIRST AID: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention immediately if irritation persists.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.