

DESCRIPTION

CW42-SR is a solid azole product in tablet form that provides supplemental yellow metal corrosion inhibition using Smart Release[®] Technology. The formulation is designed to supplement the main corrosion inhibitor program used in open recirculating cooling water systems that contain copper or copper alloys.



BENEFITS

- Smart Release[®] Technology minimizes maintenance costs - no chemical metering pumps required.
- Smart Release[®] Technology tablet coating prevents human exposure to chemical.
- Proven chemistry containing yellow metal corrosion inhibitor.



DIRECTIONS FOR USE

CW42-SR is a supplemental yellow metal corrosion inhibitor. To determine if additional azole is needed, first measure the copper residual in the system. CW42-SR is recommended if the azole level in the system is lower than two times of the copper residual. The typical dosage of CW42-SR is at 6ppm as product or one 2.5 lb. bag to treat 50,000 gallons.

STORAGE & SHELF LIFE

Keep in a cool, dry place.

Storage temperature should be 45°F to 95°F.

Boxes that are stored in the appropriate manner are good up to one year.

*Safety data sheets are available at sds.dober.com

APPLICATION

CW42-SR is used in conjunction with a Smart Release[®] Technology feeder system. One 2.5 lb. bag of CW42-SR will treat 50,000 gallons of blowdown for 7-15 days. Usage will vary depending upon gallons of blowdown; adjust dosage by adding or removing bags.

Maintain flow through the feeder system between 1-3 gpm.

SIMPLE**SAFER****RELIABLE**