CWT-PDS-NA-Drewgard 2808-R2

Drewgard™ 2808 corrosion inhibitor

Product Description

Drewgard 2808 corrosion inhibitor is an alkaline nitriteborate closed system formulation which includes a specific corrosion inhibitor for non-ferrous metals. Drewgard 2808 is designed to inhibit acid corrosion, oxygen corrosion and pitting, and is effective in protecting iron, steel, copper, brass, solder and other alloys used for piping, fixtures and valves associated with closed systems. Drewgard 2808 functions by laying down a passivating, non-porous protective film on the metal surfaces and by maintaining the system pH within the desired alkaline range.

Advantages

- Compatible with glycols
- Fully functional in softened or demineralized makeup
- Non-staining
- Provides excellent corrosion inhibition to carbon steel, copper and copper alloys
- Effective corrosion inhibitor for engine cooling systems

Testing and Control

Drewgard 2808 is conveniently applied via a bypass feeder installed across the recirculating pump or by pumping directly into the system. The product should be slug fed. Product dosage will depend on the type of system, operating temperature and water parameters such as pH, alkalinity and hardness concentrations. Your Solenis representative will provide the optimum dosage for your system.

Packaging

This product is available in a variety of packaging sizes. Your Solenis representative will recommend the appropriate packaging for the application.

Important Information

Typical Properties: Refer to the Safety Data Sheet (SDS).

Regulatory Information: Refer to the SDS or contact your sales representative for any additional regulatory and environmental information.

Safety: Solenis maintains an SDS for all of its products. Use the health and safety information contained in the SDS to develop appropriate product handling procedures to protect your employees and customers.

Our SDS should be read and understood by all of your supervisory personnel and employees before using Solenis products in your facilities.