

TECHNICAL BULLETIN



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CW3213

Closed Loop Cooling Water Corrosion Inhibitor

Product Description

ENVIRONEX CW3213 Closed Loop Corrosion inhibitor is a nitrite-based, red colored, liquid. It is designed to control corrosion in ferrous metal systems and ferrous metal systems containing yellow metals.

Product Benefits.

- Eliminates corrosion in closed cooling water systems
- Easy to use
- Easy to detect leaks
- Cost effective
- Extremely low maintenance
- Indicator build in.
- Stops Copper corrosion

Application

ENVIRONEX CW3213 can be used in all closed loop cooling systems and chiller systems.

Features

- ENVIRONEX CW3213 is compatible with Glycol based antifreeze products.

- Red color makes it easy to detect leaks and monitor activity.
- Ready to use liquid

Dosage requirements

- Dose 1 liter of ENVIRONEX CW3213 per 30 liters of system volume.
- Add non-oxidizing biocide. E.g. ENVIRONEX CW1317.

Monitoring

- Control Nitrite Levels between 1000 and 2000ppm and Azole levels at 20-100ppm.

Handling and Storage.

- Read the label and Material Safety Data Sheet for complete handling information before using this product.
- CW3213 may be stored up to one year.

Quality

- ENVIRONEX International is licensed as a Quality Endorsed Manufacturing Company under ISO9001.