

# CS-155

## *Closed Recirculating System Treatment*

- Nitrite based corrosion inhibitor formulated for closed systems containing Iron, Steel, Copper and Aluminum.
- Synergistic inhibitor mechanism enhances protection capabilities of nitrites and copper corrosion inhibitors.
- Compatible with glycol type antifreeze products.

### General Description

A specially formulated closed system treatment to provide corrosion inhibition for systems containing aluminum, steel, copper, and their alloys. Nitrites in combination with proprietary aluminum and copper inhibitors provides excellent protection for multi-metal systems.

**Spectrum®** treatment products and programs are the key to long term preventive maintenance. Make **Spectrum®** a part of your preventive maintenance program today.

### Specifications

Wt/gallon:	9.05
pH:	9-10
Specific gravity:	1.085
Appearance:	Clear, Pale Yellow Liquid

### Handling

Recommended storage limit is 18 months.  
Keep container closed when not in use.

### Application

#### *Initial Dosage*

Add 1 gallon of **CS-155** to every 100 gallons of water in the system.

#### *Maintenance*

After the initial dosage, occasional additions of **CS-155** may be required to maintain proper treatment levels. The additions will be determined by periodic water analysis and the amount of leakage from the system. **CS-155** may be added to the closed system through a bypass feeder on the recirculating line.

Industrial Water Treatment By:



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