

CWT-145

Recirculating Cooling Water Treatment

- **Allows higher cooling water concentrations, thereby reducing bleed-off and treatment costs**
- **Multiple corrosion inhibitors for all metal surfaces**
- **Does not contain chromates**

General Description

CWT-145 is a highly effective, phosphonate formulation for prevention of corrosion in recirculating cooling water systems. Scale is controlled with the separate feed of sulfuric acid. Economy is achieved by increasing concentrations and maintaining clean heat transfer surfaces in hard water conditions.

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: | 8.84 lbs |
| pH: | 2.0 – 3.0 |
| Specific Gravity: | 1.055 |
| Appearance: | Clear Liquid |

Handling

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

Application

CWT-145 may be fed straight or mixed with water to any convenient concentration. An acid resistant feeding system is required.

Industrial Water Treatment By:



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