

CWT-26

Recirculating Cooling Water Treatment

- Contains patented polymer technology.
- Contains patented phosphonate technology.
- Designed for stressed high temperature cooling systems.
- Contains corrosion inhibitors for steel and noble metals.
- One, easy-to-use formula for scale and corrosion control.

General Description

CWT-26 is a superior formulation designed to control scale and corrosion problems in recirculating cooling systems operating at high temperature.

CWT-26 contains corrosion inhibitors to protect all system metals. These inhibitors are free of chromates, and zinc. Phosphonates and a new patented polymer are used for exceptional hardness and hydrated iron oxide scale control.

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:	8.38
pH:	3.5 – 4.0
Specific gravity:	1.005
Appearance:	Clear Liquid

Handling

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

Application

CWT-26 may be fed undiluted or mixed with water to any convenient concentration.

Industrial Water Treatment By:



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