

WTC-115

Acid Cleaner for Cooling Towers

- Specially inhibited liquid acid cleaner for removal of lime deposits on steel, copper, and galvanized metals.

General Description

WTC-115 is a liquid, inhibited acid formulated to remove lime from, cooling and process equipment. **WTC-115** contains corrosion inhibitors that protect most common metals of construction such as iron, steel, galvanized steel, copper, and brass. AGI recommends a maximum contact time in cooling systems of 8 hours.

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

Specifications

Specific Gravity:	1.100
pH (Concentrate):	Less than 1.5
Appearance:	Light Brown/Amber Liquid
Odor:	Organic

Handling

Recommended storage limit is 12 months.
Keep container closed when not in use.

Applications

Restores efficiency lost through deposit buildup in humidifiers, compressors, evaporative condensers, shell and tube condensers. When properly used **WTC-115** will not remove galvanized coatings from metal. Use at ambient temperatures only.

Industrial Water Treatment By:



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