

# 50% SULFURIC ACID

## *Recirculating Cooling Water Treatment*

- Makes possible higher cooling water concentrations, thereby reducing bleed-off and treatment costs
- Insures cleaner heat transfer surfaces
- Reduces or eliminates downtime due to fouling in low flow and high temperature applications
- Safer to use than 66° Baume Sulfuric Acid

### General Description

**50% Sulfuric Acid** when fed neat is much safer than 66° Baume acid due to reduced exothermic reactions. Cooling waters often encounter coils and channels where flow rates are below 2 feet per second and fouling will occur. High skin temperatures and high dissolved solids are found in many applications. Use **50% Sulfuric Acid** with AGI recommended inhibitors for the best in industrial water treatment.

**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:	11.63 lbs
pH:	Less than 1.0
Appearance:	Clear Liquid

### Handling

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

### Applications

**DO NOT DILUTE THIS PRODUCT WITH WATER.** Use as is from the container.  
Acid resistant feed pump is required.

Industrial Water Treatment By:



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