

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
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:



ALLIANCE GROUP, INC.
GERMANTOWN, WI 53022

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