

PROCESS ANTIFOAM

Industrial Process Antifoam

- Antifoam emulsion designed for defoaming aqueous solutions.
- Readily dispersible with mild agitation.
- Ready to use liquid formula.

General Description

Process Antifoam is an emulsion of polydimethylsiloxane designed for defoaming aqueous systems. **Process Antifoam** is easily dispersed and is used effectively in a variety of water-based industrial processes and products.

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:	8.205
pH:	7.5
Specific gravity:	0.984 - 1.0
Appearance:	White viscous liquid
Heat Stability:	110°F

Handling

Recommended storage limit is 6 months.

Keep container closed when not in use.

As with most emulsions, storage in a cool place (60-75°F max.) in tightly closed containers will provide maximum shelf life.

Application

The amount of **Silicone Process Antifoam** required will vary depending on operating conditions. Dosage rate will be from 3 ounces to 25 ounces per 1000 gallons system capacity.

Industrial Water Treatment By:



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