

ANTIFOAM



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GENERAL DESCRIPTION: ANTIFOAM is unique food grade emulsion specifically designed to depress and prevent foam in aqueous environments. It is free foam animal derived products. ANTIFOAM is effective in both hot and cold systems. It is easy to use, water dilutable and very effective at low concentrations.

PHYSICAL PROPERTIES:

Chemical Composition. . . .Dimethicone emulsion with biocide
Appearance Colorless liquid
pH of 1% solution..... 4
Specific gravity.....8.3 lbs/gal
Stability.....1 Year @ Ambient Temperature
Wetting Ability..... Excellent
RinsingComplete
Odor None

DIRECTIONS FOR USE:

A 100 ppm concentration is an excellent starting point. In many systems 1 - 10ppm is sufficient to control foaming. Begin trials at higher levels and reduce concentration as required. ANTIFOAM is generally stable in hard water, effectiveness may be decreased if water hardness is over 200 ppm.

HANDLING PRECAUTIONS:

CAUTION: WARNING KEEP OUT OF REACH OF CHILDREN.

Contact with skin and eyes may cause irritation. . Flood with water if splashed in eyes. Flush with water for 15 minutes and consult physician immediately. If ingested, drink large amounts of milk, milk of magnesia or gelatin, or if these are not available, drink large amounts of water. DO NOT induce vomiting. Obtain prompt medical attention.

PACKAGING:

4/1 gal plastic bottles - 34 lbs net / 37 lbs gross
5 gal plastic pails-42.5lbs net/45 lbs gross

RE-ORDER CODE: AFOAM