

WATER TREATMENT *Solutions*



FORMULA 250 **DE-FOAM**®



- Phosphate-free formula
- Can be used in hot or cold systems
- Effective on typical foam caused by elements such as grease, fats, detergents, oils and waste



CARE FOR WORK ENVIRONMENTS®

FORMULA 250 DE-FOAM[®]

WHERE TO USE

The phosphate-free formula of De-Foam is designed for use in deforming boilers and cooling towers, carpet extraction recovery tanks, apartments or office building water tanks used for fire protection, laundries and many more applications.

VARIETY OF USES

De-Foam reduces foam in sewage systems, water pipes, aerator tanks, buildings, fire trucks and industrial systems. The formula is effective on typical foam caused by elements such as fats, detergents, oils and waste regardless of the water's temperature.

CONVENIENT

De-Foam can be applied with sprayers, pumps, drip units, siphoning devices and metered systems. It can be used straight or in pre-diluted form. A small amount of this product can control a large amount of foam, making De-Foam economical.

DIRECTIONS FOR USE

FOR EXCESSIVE FOAMING IN MOST CONDITIONS

Use one gallon of De-Foam with 5,000 to 25,000 gallons of water in the system. Repeat if required.

FOR AVERAGE FOAMING CONDITIONS

Use one gallon of De-Foam with 25,000 to 50,000 gallons of water in the system. Repeat if required.

FOR PRE-DILUTED USAGE

Mix De-Foam at a ratio of one gallon to each 20 or 30 gallons of water. Use mixed solution to obtain the same ratios as indicated in the above directions.

FOR CARPET EXTRACTION EQUIPMENT

Dilute two to eight ounces with water depending on the extent of foaming. Prevents extraction recovery tank from pre-maturely shutting down equipment.

IMPORTANT

Always stir solution to assure uniformity. Keep from freezing. If frozen, warm to room temperature before using.

TECHNICAL DATA

Appearance: white viscous liquid

Odor: mild

Weight per Gallon: 8.6 lbs.

Flash Point: none

Biodegradable Emulsifier: yes

Phosphates: none

Compatible with Acid Systems: yes

Compatible with Alkaline Systems: yes

Nonionic Emulsifiers: present

Dilution: use undiluted or pre-dilute if desired

Stability: minimum of one year

Compliant with FDA Regulation 21CFR 173.340.

OTHER STATE WATER TREATMENT PRODUCTS



ACC[®]
Foaming Aerosol
Evaporator Coil Cleaner



Ecolution[®] Coil Cleaner
Environmentally Preferred
Coil Cleaner



Sta-Clean[®] Bio Pan Tabs
Controlled Release Biological
Growth Inhibitor



**Sta-Clean[®] Anti-Microbial
Tablets**
Biological Growth
Inhibiting Drip Pan
Tablets

PACKAGING

25492
113398
125597

55 GL Drum
5 GL Pail
1 GL Bottle/CS4



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Mayfield Heights, OH 44124
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www.stateindustrial.com

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