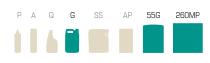






Available Packaging



FEATURES

- Concentrated
- Eliminates foaming problems
- Reduces equipment breakdowns
- Increases equipment productivity

The **Defoam** Difference

Defoam prevents foam generation when used in the recovery tanks of hot water extraction systems, wet/dry vacuums and automatic scrubbers.

Defoam quickly and efficiently eliminates suds in all types of recovery systems, allowing for maximum performance from your equipment.

MAINTENANCE PROGRAM AREA

HEAVY TRAFFIC AREAS:

- Hallways
- Entrances
- Lobbies
- Coffee Stations
- Elevators

MODERATE TRAFFIC AREAS:

- Office Areas
- Classrooms
- Hospital Waiting Areas

LIGHT TRAFFIC AREAS:

- Conference Rooms
- Training Rooms
- Upper Levels







DIRECTIONS FOR USE

For use in hot water extractors:

- Before starting the hot water extraction procedure, add 1 to 2 fluid ounces (30–60 mL) of Defoam to the recovery tank.
- 2. To coat inside of hose, add 1 fluid ounce (30 mL) of Defoam to 1 quart (1L) of water and use the vacuum hose to suck the solution into the recovery tank.

For use in automatic floor scrubbers and wet/dry vacs:

1. Add 1 fluid ounce (30 mL) of Defoam for each gallon (3.8 L) capacity of the recovery tank.

TECHNICAL SPECIFICATIONS	
pH Concentrate	8.3 ± 0.2
Specific Gravity	1.00
Solids	2.0 ± 0.2
Actives	2.0 ± 0.2
Flash Point	None Tag CC
Color	White
Clarity	Opaque
Fragrance	None added, mild scent