



See safety datasheet (if applicable) and product label for safety information, handling and proper use.

Directions for Use

For new vacuums or vacuums that have not been treated with HILLYARD DEFOAMER II, pour 6 ounces of concentrated DEFOAMER II into a quart of water and pick up through the vacuum system. This step treats the total vacuum system, not just the recovery tank. After the initial treatment, determine the size of the vacuum recovery tank and pour in .5 to 1 ounce of DEFOAMER II per gallon of recovery tank capacity. If excessive foam does begin to form in the vacuum tank during operation, an additional amount of DEFOAMER II may be added to control the suds. (Do not exceed 6 ounces per gallon of tank capacity.)

A concentrated, stable white emulsion, specially formulated to eliminate foam in recovery tanks of carpet cleaning equipment, automatic floor scrubbers, and wet pickup vacuums. It acts quickly to help prevent foam from being pulled into the electrical vacuum motor, where moisture can cause rust and other damage.

Features & Benefits

Prevents foam buildup.

Prevents moisture from reaching the electrical vacuum motor.

Effective in hot or cold water.

Item Number & Unit of Measure

Item Number	HIL0018306
Unit of Measure	1 gal Bottle

Specifications

Color	White
Appearance	Milky, viscous liquid
Fragrance	Non-Objectionable
Formula Type	Liquid
Dilution Ratio	1:20 - 1:256
PH	5.50 - 7.50
Non-Volatile Matter	1.20 - 1.70%

Safety