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Model Number: 51101

Harvard Chemical 51101 Liquid Foamaway - Silicone Emulsion Defoamer - 1 Gallon - #511

Manufacturer: Harvard Chemical Research

Harvard Chemical 51101 Foamaway - Silicone Emulsion Defoamer - 1 Gallon
Description

When using many cleaning products, such as detergents, a considerable amount of foam is created. This causes recovery tanks to fill up rapidly and often results in overflowing suds. This overflow often carries soiled water with it, thus soiling and soaking anything around the recovery tank. This product is a liquid silicone emulsion formula for use in the recovery tanks of water extraction cleaning equipment and other equipment utilizing recovery tanks. this product may be used as a general purpose defoamer while cleaning rugs and carpets.

Features

- Silicon based
- Contains corrosion inhibitors
- Excellent for industrial applications

Specification

Appearance: White Turbid Liquid

Odor: Bland

PH 7-8

Specific Gravity: 1.01

Direction

Shake well before using. Pour 1-2 ounces of this product into vacuum hoses or you may pour it directly into the solution recovery tank prior to foaming or even after foaming begins. May also be used in a truck-mounted system. It's always easier to prevent foam before you start than it is to remove it after it has become a problem. If in doubt as to whether this product is needed, it is always better to use a little beforehand.

If this product is exposed to extreme temperature changes it may separate in the container, so for best results please shake well before using.

If separation does occur, shaking well will place product back into solution with no damage to active ingredients. This product works well in portable self-contained or truck mounted equipment. Once applied to vacuum hose or pickup tank it may take a few minutes for the foam level to drop.

Dilution

1-2 ounces into vacuum hose or direct into recovery tank

Safety Cautions

Keep out of reach of children

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material safety data sheet. (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.

MSDS

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Brochure

Availability: This product was added to our catalog on Saturday 21 April, 2012