



Product Information

BREAK

Description

This product was developed to be used in conjunction with the extraction method of carpet cleaning.

Very often in the process of carpet cleaning the shampoo and detergent residue has been left in the carpet pile. In order to achieve deep cleaning and ultimate appearance, all the old soap and detergent residue must be removed from the carpet. This is achieved most efficiently by the extraction method of carpet cleaning.

This water soluble product is designed to provide effective defoaming in the recovery tank of extraction carpet cleaning equipment and wet vacuum equipment. The neutralization of the foam generating residues in carpeting allows usage of full vacuum capacity and eliminates premature vacuum shut-off due to high foam levels. It can also be used as a defoamer in automatic scrubbers when cleaning resilient tile, terrazzo or concrete.

Recommended Uses

For use as a defoamer in the recovery tanks of extraction equipment, wet vacuums and automatic scrubbers.

Directions

NOTE: The exact amount of defoamer necessary will vary according to conditions and the recovery tank size. Best results are always obtained by introducing the anti-foam into the recovery vessel prior to the formation of foam.

1. Use a starting dilution of this product at 8 oz. (1 cup) per gallon of water. Increase or decrease dilution as needed.
2. Vacuum about 32 oz. of the diluted concentrate through the recovery hose.

CAUTION: Contact of undiluted product with eyes may cause slight eye irritation. Avoid getting undiluted product into eyes. If it does, rinse eyes with plenty of water. Do not take internally.

KEEP OUT OF REACH OF CHILDREN KEEP FROM FREEZING FOR INDUSTRIAL & INSTITUTIONAL USE ONLY

Specifications

Type product	Silicone emulsion
Weight per gallon	8.32 lbs.
pH (100%)	8.0
Appearance	Opaque white
Viscosity (Gardner-Holdt tube)	A-B
Miscibility	Dispersible in water
Freeze/thaw stability	Passed 3 cycles
Cloud point	None to freezing