



Product Information

THERMO

Description

A highly concentrated carpet extraction shampoo for use with portable or truck mounted units. It contains both detergents and degreasers to remove water and oil base soil. The balanced formula works in both hot and cold water.

Highly economical and concentrated, this product mixes quickly and completely. It produces excellent cleaning and brightening with a minimum of foam.

Directions

NOTE: Before use, test a small area of the carpet to be cleaned with a towel dampened with shampoo to make sure the color is fast.

1. Pre-vacuum the carpet thoroughly to remove all loose soil.
2. Use of a traffic lane pre-spray in heavily soiled areas is recommended.
3. For use with portable hot water extraction equipment, make a ready to use solution by diluting 1 ounce of this product per gallon of water.
4. For use with truck mounted units, make a concentrated stock solution of 12 to 16 ounces of this product per gallon of warm water. (Always check recommended dilution and use rate by the truck mount manufacturer.)
5. After cleaning carpet a pile brush or rake may be used.

ATTENTION: Avoid contact with glass. If this product is allowed to dry on glass, a residue will be created which may not be removable. If accidentally splashed on glass, flush immediately with water before the product dries.

WARNING: SKIN AND EYE IRRITANT. Contains Alkaline Builders, Glycol Ether Solvents and Surfactants. Do not get in eyes, on skin or clothing. Harmful if swallowed. Do not take internally.

FIRST AID: For eyes, flush immediately with plenty of water for at least 15 minutes and get medical attention. For skin, wash thoroughly with water. If irritation persists, see a doctor. If swallowed, drink large quantities of water or milk. Get medical attention immediately.

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

Specifications

Type product	Synthetic, low foam
Weight per gallon	9.17 lbs.
Appearance	Clear, pink
Odor	Mild
Viscosity (cps)	15 ± 2
Freeze/thaw stability	Passes 3 cycles
Cloud point	None to freezing
pH	13.0 ± 0.5
pH (1% in tap water)	11.2 ± 0.2
Separation point	125 F