

Product Bulletin

Melt Down

Ice Melt Residue Remover & Floor Neutralizer

A mild acidic detergent and floor neutralizer for use on resilient tile flooring, entry matting and carpeting. **Melt Down** chemically dissolves calcium chloride, ice melt and road salt film while providing deep cleaning without dulling or stripping. Removes white, chalky discoloration from all types of ice melting compounds. Neutralizes residual alkalinity left behind by strippers or alkaline detergents, thus assuring proper adhesion of floor finish. Extends the time between recoating floors by dissolving abrasive residue and neutralizing alkalis. Restores floor to its original finished appearance. Contains no harmful alkalis, solvents or other ingredients which might dull or remove finish. Effective on all types of resilient flooring and carpeting. Fresh lemon-lime scent.

Directions for Use

Mop and Bucket Cleaning: Dilute 1-2 ounces of **Melt Down** per gallon of hot water. Apply solution with a clean mop, allow several minutes contact time to neutralize salts and penetrate soils, then rinse completely with clean water. Change mop water frequently. Allow floor to dry before use.

Automatic Floor Scrubbers: Dilute 1-2 ounces of this product per gallon of hot water in the machine's solution tank. Scrub and rinse floor as recommended by machine manufacturer. Replace dirty solution frequently. Empty holding tank and refill with clean water, then rinse floor and allow to dry before use.

Carpet Extraction: Dry vacuum carpet. Dilute 2-4 ounces of this product per gallon of hot water in the extraction tank. Work in 5'x5' section and allow matting or carpeting 12 hours drying time before reuse.

Neutralizing Floors After Stripping: Dilute ½ to 1 ounce of this product in warm water. Apply liberally with a mop, covering floor completely. Allow to remain on floor a few minutes to completely neutralize alkalinity. Use a mop or squeegee to remove excess solution. Allow to dry before applying floor sealer or finish.

Safety Reminder

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.



Technical Specifications

Appearance	Green Liquid
Odor	Lemon-Lime
Alkalinity (as NaOH)	None
pH (1% solution)	<5.0
Foaming	Moderate
Flash Point	None
Bulk Density	approx. 8.60 lbs./gal.
Solubility in Water	100%
Rinsing	Complete
Solvency	None
Phosphorous as P ₂ O ₅	None
Hard Water Performance	Very Good
Freeze/Thaw Stability	Complete

Package Size

Product Code

4x1 gal. case

#44141