



pHperfect



Floor Neutralizer and Cleaner • Ice Melt Remover

Formulated with neutralizing agents and surfactant to both penetrate and clean tough soils and neutralize common ice melt ingredients, such as sodium and magnesium chloride. Ideal for conditioning floors after stripping and before coating. No need for a two step process, neutralize and clean in one simple step. This amazing product leaves practically no residue.

Uses

- Resilient Tile
- Terrazzo
- Ceramic Tile
- Porcelain Tile

Benefits

- Dually penetrates and neutralizes in one step.
- Excellent floor conditioner after strip outs.
- Leaves virtually no residue on the floor.

Properties

| | |
|------------------|----------------|
| Color | Yellow |
| Detergency | Excellent |
| Foaming | Moderate |
| Fragrance | Characteristic |
| pH | <1.0 |
| Wetting | Very good |
| Shelf Life | 1 year |

Directions For Use

Read the entire label before using this product. Removes ice melt and other alkaline residue from floor surfaces. *Not recommended for use on Formica®, marble, polished stone or other surfaces harmed by acid products. May harm certain carpets. Test in an inconspicuous area prior to use.* DAILY CLEANING: Dilute 2 ounces per gallon of water (1:64) and damp mop floor surface. FLOOR NEUTRALIZER: To remove residue from salt or calcium chloride on finished floors – dilute 5 oz. per gallon (1:25) of water. Mop or scrub floor and then follow with a clean water rinse. NEUTRALIZE AFTER STRIPPING: Dilute 3 oz. / gallon (1:40) of water. Mop or scrub floor and then follow with a clean water rinse.

Safety

Keep out of reach of children. For institutional and commercial use. **DANGER:** Corrosive. Causes Burns. Vapors harmful. Contains Phosphoric Acid. Avoid contact with skin and eyes. Wear chemical anti-splash goggles and suitable gloves and boots. Harmful if swallowed. **FIRST AID:** Remove contaminated clothing immediately. SKIN AND EYES: Flush skin and eyes immediately with large quantities of water for at least 15 minutes. Seek immediate medical attention. INGESTION: If swallowed, contact a poison control center immediately for treatment advice. Have conscious person take sips of water if able to swallow. Never give anything by mouth to an unconscious person. Do not induce vomiting unless instructed to do so by poison control center or doctor. INHALATION: Remove to fresh air. If not breathing, call 911 or ambulance, then administer artificial respiration, preferably mouth-to-mouth.

Available In

Case/4 - 1 Gallon (3.78 L): Item #53304-00
 Pail/5 Gallon (18.9 L): Item #53305-00
 Literature Item #53392-92

