# Super Hil-Tone® Dust Mop Treatment HIL0021509





A high-quality dust mop treatment formulated to clean and protect seals and finishes. Daily dust mopping with Super Hil-Tone increases the life and beauty of your floors by reducing the abrasive effects of tracked in dirt. Treatment with Super Hil-Tone provides excellent resistance to black heel marks, scuffing, and scratching.

#### **Features & Benefits**

Formulated to clean and protect seals and finishes Increases the life and beauty of floors to keep them looking great

Reduces the abrasive affects of tracked in dirt

## **Item Number & Unit of Measure**

| Item Number     | HIL0021509  |
|-----------------|-------------|
| Unit of Measure | 55 gal Drum |

## **Specifications**

| Color          | Light Yellow      |
|----------------|-------------------|
| Appearance     | Clear to Slightly |
| Fragrance      | Oil               |
| Formula Type   | Liquid            |
| Dilution Ratio | RTU               |
| PH             | N/A               |

| Non-Volatile Matter | 95.00 - 97.50% |
|---------------------|----------------|
| UL Certified        | Yes            |

## **Safety**

See safety datasheet (if applicable) and product label for safety information, handling and proper use.

#### **Directions for Use**

RECOMMENDED FOR: Wood; Ceramic Tile; Terrazzo; Marble; Magnesite; Concrete; Glazed Tile; Synthetic Sports Floors; Sealed or Painted Surfaces; Formica Walls or Counters; Aluminum or Stainless Steel; Furniture and Fixtures; Lockers and File Cabinets; Sealed Masonry Surfaces.DIRECTIONS: DUST MOP AND CLOTH TREATMENT: Sprinkle or apply coarse spray treatment directly on mops or cloths. Before using mops hang overnight with wicks down. On new or freshly laundered mops — apply 2 ounces per linear foot of dust mop. Daily care: Shake out dust and spread wicks apart, then retreat with 1 ounce per linear foot. Hang treated mop in well- ventilated area until next day's use. Do not overtreat mop. Heavily soiled cloths or dust mops should be laundered and retreated.

## Certifications

Classified by Underwriters Laboratories, Inc. as to slip resistance. (186S).