Product Information

DUST CONTROL

Description

This is a water-based product designed for use on dust mops and dust cloths. Treated mops and cloths quickly pick up dust, lint, and other soil. Because it is water based, there is no oily residue to transfer to the floor which attracts dust and could create a safety problem. Furthermore, the laundering of both dust mops and dust cloths is greatly facilitated as a result of its water based system.

This product enhances the appearance and prolongs the life of floor finishes as it reduces wear and abrasion by removing sand, dirt and other gritty materials from the floor.

Recommended Uses

This product can be used on all resilient tile, wood floors, concrete, terrazzo, marble, quarry and ceramic tile, vinyl upholstery, wood cabinets, wood paneling, venetian blinds, formica and many other hard surfaces which collect dust.

Directions

NOTE: This product is ready to use. DO NOT DILUTE. STIR BEFORE USING.

1. Apply product to a new or freshly laundered mop with a trigger sprayer at a rate of 2 - 3 oz. per 12 inches of mop head length. Adjust trigger sprayer to a coarse spray.

2. Hang or layout flat 12 or more hours to allow dust catching ingredients to penetrate mop strands and water to evaporate before use. Do not store freshly treated mop in a closed container as mildew may occur.

3. Brush mop periodically to remove soil and fluff strands.

4. When mop becomes matted and soiled launder following mop manufacturer's directions. Retreat after laundering.

CAUTION: Avoid getting product into eyes. FIRST AID: If in eyes, 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 . . . . Water emulsion
Appearance . . . . Milky white liquid
Percent solids 5.0
Percent active 16.0
pH 8.2
Odor . . . . Lemon
Weight per gallon 8.13
Viscosity . . . . Less than A-1
Freeze/thaw stability . . . . Protect from freezing
Oven stability (120° F) . . . . Pass
Boiling point . . . . 210° F
Flash point . . . . >350° F COC
Laundering ease . . . . Readily removed