

DUST MOP TREATMENT

Dust and Dirt Attractant

Form: Aerosol Liquid

Color: White

Odor: Fruity/solvent

pH: N/A

Solubility (in water): Negligible
(in mineral spirits): Soluble

VOC Content (% by wt): < 17.0

Flash Point (ASTM D-7821): -156°F

Specific Gravity: 0.77 g/cm³

Density: 6.43 lbs/gal

Storage Stability (at 70°F): 1 year

<u>Ingredients</u>	<u>C.A.S. #</u>
Isoparaffinic Solvent	64742-47-8
Propane	74-98-6
Odorless Mineral Spirits	64742-48-9

Use on...
• Wood Gym Floors
• Vinyl Flooring
• Linoleum
• Concrete
• Tile
...And Many More Surfaces.

For Treating Dust Mop: Thoroughly spray the bottom of the dust mop, do not spray near the very ends and allow to stand until dry. After dust mop has been used, shake vigorously to release the accumulated dust balls. If fine dust comes out of the mop, it is an indication that the mop should be treated again. When too soiled for further use, launder and repeat treatment. The ends of the mop should not be wet, use sparingly and do not saturate the mop.

For Treating Dust Cloths: Hold nozzle six inches from dust cloth and spray rapidly across the cloth. Fold cloth into several sections and allow to dry. Do not use dust cloth while it is still wet.

HMIS			NFPA		
	Severe	4	Extreme		
Health	Serious	3	High	Health.....	1
Flammability.....	Moderate	2	Moderate	Flammability.....	4
Physical Hazard	Slight	1	Slight	Reactivity.....	0
Personal Protection.....	Minimal	0	Insignificant	Special Precautions.....	None