



# ONE-ON-ONE™

## Oil-Type Dust Mop Treatment

### DESCRIPTION

Easy to use oil type dust mop, dust cloth and floor treatment. Highly effective dust mop treatment made from refined, high-flash mineral oils, dust attractants, fresheners and special cleaners.

### PRODUCT FEATURES / BENEFITS

- Safe on wood floors / Will not warp or damage wood floors
- Reduces airborne dust / Eliminates maintenance problems
- 100% active formula / Allows for most economical use

### DIRECTIONS FOR USE

This is a specially compounded liquid mop and floor dressing for use on dust mops. It is important that it should be used sparingly. Reduces maintenance problems since it eliminates excessive airborne dust.

#### Initial Dust Mop Treatment:

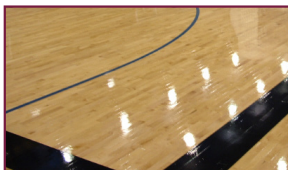
To initially prepare untreated dry mops for use on wood floors apply 1 ounce of ONE-ON-ONE™ per every 6 inches (see the table below), allow it to stand and absorb into the mop fibers for at least 8 hours before using.

Size of Mop	Amount
12"	2 oz.
18"	3 oz.
24"	4 oz.
36"	6 oz.
48"	8 oz.

#### Periodic Dust Mop Re-treatment:

To re-treat dry mops for use on wood floors apply 1 ounce of ONE-ON-ONE™ per every 12 inches (see the table below), allow it to stand and absorb into the mop fibers for at least 8 hours before using.

Size of Mop	Amount
12"	1 oz.
18"	1.5 oz.
24"	2 oz.
36"	3 oz.
48"	4 oz.



#### Dust Mopping Procedures:

Use a properly pre-treated and prepared dust mop.

Dust mop the floor in long paths. Do not lift the dry mop from the floor when turning corners.

After dust mopping the floor, shake out the mophead to remove loosely clinging dirt and to keep it clean. Store dry mops hanging up, not on the floor.

NOTE: Do not apply ONE-ON-ONE™ directly to the floor. If excess treatment is left on the floor and it is slippery, use a dry untreated dry mop to absorb the excess.

#### Maintenance Instructions:

Wash dirty dust mops with detergent and water. Dry and retreat following instructions for initial dust mop treatment.

### SPECIFICATIONS

Color.....	Straw
Odor.....	Banana
Flash Point (°F TOC).....	156°F (68.9 °C)
Viscosity (cps).....	< 10
Kauri-Butanol Value.....	27
Specific Gravity (g/cc).....	0.82 ± 0.1
Density (lbs/gal).....	6.8 ± 0.1
High Temp. Stability.....	> 140°F
Low Temp. Stability.....	< 32°F
Dust Absorbancy.....	Extremely high
Actives (%).....	100
Shelf Life.....	1 year minimum in original unopened container

### SAFETY INFORMATION

**WARNING:** COMBUSTIBLE LIQUID. KEEP OUT OF THE REACH OF CHILDREN.

**Prevention:** Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Wear protective gloves/eye protection/face protection.

**Response:** In case of fire: Use appropriate media to extinguish.

**Storage:** Store in a well-ventilated place. Keep cool.

**Disposal:** Dispose of contents/container in accordance with local/regional/national/international regulations.

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

All components are on the U.S. EPA TSCA Inventory List.

#### Additional safety measures:

Read the entire label and SDS before using this product, and for additional first-aid measures. SDS for this product is available on the web at [www.nclonline.com](http://www.nclonline.com)

For Commercial and Industrial Use Only



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