

Product Information



Treatex® Wax Cleaner

1163

Product description:

- **Treatex® Wax Cleaner** is based on linseed oil, sunflower oil jojoba oil and with natural oil, modified alkyd resin plus bees-, carnauba and candelillawax by adding the siccatives cobalt and zirconium
- Volatile components: isoparaffin, white spirit, free from aromatics

Features:

- Quick drying
- Easy application
- Water-repellent
- Penetrates deeply
- Forms a durable, non-slip protective film
- Forms an elastic surface
- Will not peel or flake
- Dirt-resistant
- Hardwearing
- Conforms to EN 71-3 (safe for use on children's toys)

Directions for use:

General cleaning:

- Remove loose dust and dirt with a broom or vacuum cleaner. To remove water-soluble stains, add **Treatex® Refreshment Cleaner** to your mop water and use this solution to clean the floor. Wipe the floor dry and allow it to dry thoroughly for approx. 3 hours. Apply **Treatex® Wax Cleaner** thinly and evenly over the surface with a cotton cloth or fleece material, removing all excess immediately with a cotton cloth. Allow to dry overnight - the floor may then be used.

Tips:

- Heat accumulation may cause materials such as cloths, paper, cardboard etc. that have come into contact with **Treatex® Wax Cleaner** to spontaneously combust. Leave such materials to dry in the open air for 24 hours before disposing of them.

Technical data:

Condition:	liquid
Colour tone:	brownish
Delivery viscosity:	13 -15 s / DIN 4mm / 20 °C
Non-volatile component:	28.3 %
Density:	0,83 g/ml
Flashpoint:	43 °C
Packaging sizes:	5 L
Degree of gloss:	satın
Storage life:	12 months in closed original cans to be stirred before use

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Storage temperature: 15 - 25 °C
Storage class according to VbF: A II
(flammable liquids regulation)

Information to safety: Please see actual safety data sheet!

Special recommendation:
INTERMEDIATE SANDING
NECESSARY

- Is **Treatex® Wax Cleaner** completely cured (complete drying at least 24 hours) the surface has to be sanded with grain 220 if you prepare the surface again by rolling. Otherwise sufficient adherence doesn't exist between the two coats. You can use a sanding device (sanding machine manual, sanding machine).

Important: sand with low pressure so that you don't sand the whole surface. After sanding the surface has to be mat. Please see that there aren't left any areas which aren't sanded.

WHILE AND AFTER WORKING LOOK AFTER
SUFFICIENT AIRING!

Special hints:

Treatex® Wax Cleaner must not be processed with NC-containing lacquers or lacquer stains at the same application installation (according to VBG 23§ 18 professional association). The bales or gauze cloths soaked with **Treatex® Wax Cleaner** should be dried separately outside before disposal. Otherwise heat-accumulation may cause self-ignition!

Hint:

A/m specifications are of advisory character; they are based on our own experiences and examinations according to the current level of technique. A legal binding can not be concluded from this information. Furthermore we would like to refer to our general contract conditions.

Safety data sheets according to 91/155/EWG are available on request.