

VARNIT – Decks Cleaning Agent

Decks exterior cleaning agent, designated to clean dirt and oil stains without affecting the fine texture of the wood and its look. Environment and user friendly.

Chlorine free. Does not affect vegetation. Concentrated and economical. Suitable for cleaning exterior wood, e.g., decks, beams, fences, pergolas, wooden furniture and more. Also suitable for interior wood cleaning and general cleaning of all types of surfaces: Including aluminum and copper surfaces, painted surfaces, plastic, glass, ceramics and other surfaces.

SPECIAL FEATURES:

- Environment friendly - quick biological decay.
- Based on natural sources.
- Disinfecting
- Effective and efficient
- Use as both concentrated and diluted solution.
- Pleasant fragrance.
- Non-toxic and non-flammable
- Safe for use
- Wide range applications

SUGGESTED USES:

To clean and refresh the deck, to prepare wood for painting and enhance the wood's appearance. Recommended for cleaning wooden surfaces outside the house, e.g., decks surrounding the house and the pool, garden furniture, roof frames, wooden fences and more.

TECHNICAL DATA:

Product Code: 585 -200

Color: Clear with a light orange shade

Calculated spreading rate*: About 50 sq.m/gallon (diluted with water at a 1:4 ratio)

Recommended Thinner: **For standard cleaning:** Dilute with water at a 1:4 ratio.

To Remove Sever Stains: Dilute with water at a 1:1 ratio.

Drying Times: Allow to act on wet wood for about 20 minutes and rinse with a water

jet. Allow to dry completely for 2-3 days prior to painting.

Shelf life: 24 months

Preparation:

- **Varnit Cleaning Agent** is environment friendly and does not affect plants or lawns.
- Remove any object that prevents contact of **Varnit Cleaning Agent** with the wood off the surface.
- Use a water hose to wet the entire surface thoroughly.
- You may mix **Varnit Cleaning Agent** with water at a ratio of up to 1 part cleaning agent with 4 parts of water.
- For extremely sever stains, you may mix **Varnit Cleaning Agent** with water at a ratio of 1:1.
- Do not add any bleach or any other material which is not recommended by Tambour.
- Mix only in containers made of plastic.
- It is recommended to construct the wood surface with a slope of one degree at least, to prevent water puddles.

Usage Directions:

- Apply the **Varnit Cleaning Agent** using a broom with hard bristles (not metal).
- Do not allow the surface to dry during the cleaning process.
- Allow the product to act for about 20 minutes, while maintaining a wet area.
- Use a water jet to rinse off all **Varnit Cleaning Agent** residue thoroughly.
- Allow the wooden surface to dry completely for 2-3 days prior to applying the top coat on the surface.
- It is recommended to clean surfaces in the morning or afternoon hours, to prevent accelerated drying of **Varnit Cleaning Agent**.
- General Maintenance and Cleaning: Clean periodically after paint application, to maintain a clean surface.

TOOLS CLEANING AND STORAGE:

Clean work tools with water immediately upon completing the application.

Store in a roofed, ventilated place.

CAUTION:

Any work that includes application and use of this product shall be performed according to the applicable Safety, Health and Environmental regulations in Israel. Read the the safety

precautions and the warnings specified in the Safety Data Sheet (MSDS), available at Tambour Safety Department, Telephone: 04-9877483 and indicated on the label of the product.

Keep away from fire and sparks. Inedible. Provide adequate ventilation of the work space. Do not inhale fumes.

GENERAL COMMENTS:

Keep away from children.

Do not mix this product with products that are not recommended by us. Achievement of the best desired results is subject to proper application in strict conformance to our instructions and safety measures. Before application, the user should verify that the product is indeed designed for the intended usage and that the surfaces to be painted are properly prepared.

Data presented here is based on our best knowledge and experience. We reserve the right to update and/or alter it without prior notice.

* Practical spreading rate depends on several factors: The surface, the application mode, color shades, the user's skill and weather conditions at the site. Assume approximately 75% of the calculated spreading rate.

Produced by Tambour, authorized by the Israeli Institute of Standards, complying with ISO 9001.