



Wood Protection & Treatment STRIPP & CLEAN

Technical Data Sheet

Reviewed: 06.06.2015



DESCRIPTION

STRIPP & CLEAN is a new technology paint & varnish remover. **Friendly for the environment and the user its new non methylene chloride formula complies with the European legislation 276/2010/EU.** STRIPP & CLEAN with a new double-strength formula is the most safe, fast, and easy way to remove old varnishes, lacquers and paints from most surfaces. STRIPP & CLEAN's thixotropic formulation makes it ideal for both vertical and horizontal surfaces – non drip formula.

ADVANTAGES

- Suitable for all common types of paint and varnish
- Friendly for the environment and the user
- Powerful formula - works in minutes
- Non drip formula
- Easy application

APPLICATIONS

- Removes polyurethane and solvent based varnishes and lacquers from wooden surfaces such as furniture, floors, walls, ceilings, fences, pergolas and all wood constructions. Restores the original wooden surface.
- Removes acrylic and emulsion paints from walls and ceilings.
- Removes enamel paints from metal and wooden surfaces such as furniture, railings, fences etc.
- Suitable for use on wood, metal, walls and ceilings, concrete etc.

INSTRUCTIONS FOR USE

1. Pour **STRIPP & CLEAN** into a plastic or glass container for easier application.
2. Dap on generously with a brush to the surface from where you want to remove the old coat. Ensure that the surface is saturated, working into any blisters which will appear.
3. Leave for 15 - 25min to ensure maximum penetration (polyurethane based varnishes need approximately 45 min). Do not allow to dry out.
4. Remove old coat using a stripping knife or a stiff brush for uneven surfaces and corners.

5. Should any paint remains repeat the process, especially when several old coats must be removed.
6. Wash the surface with cold water and let dry completely for further treatment.

REMARKS

- Use only as directed
- Store in original container.
- Do not allow to come into contact with textiles, plastics or floorcoverings.
- Treatments such as sanding, welding, burning off, etc. of paint films may generate hazardous dust and/or fumes. Work in well ventilated areas. Use suitable personal (respiratory) protective equipment, as necessary

CLEANING

Clean tools with plenty of soapy water right after application.

COVERAGE

2- 3 m²/Lt

TECHNICAL CHARACTERISTICS

Type: Paint remover

Form: Thixotropic liquid

Color: Semi-transparent

Odor: Characteristic

Specific gravity: 1.40 ± 0.03 gr/cm³ 25°C

Viscosity: 35 ± 5 sec (DIN CUP 8 mm)

Application: Brush

Application temperature: +5°C έως +35°C.

Thinning: No thinning, ready to use material

STORAGE

Store in dry and cool storage conditions at temperatures 5⁰-30⁰C. Protect from moisture, frost and direct sunlight.

SHELF LIFE

At least 12 months in unopened containers. Products should remain in their original unopened containers, bearing the manufacturers batch number.

PACKAGING

400ml, 800ml, 5Lt

PACKAGING	CODE	BARCODE
400ml	05601	5204094056010
800ml	05600	5204094056003
5Lt	05603	5204094056034

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HEALTH AND SAFETY INFORMATION



Flam. Liq. 2: H225 - Highly flammable liquid and vapour **Skin Irrit. 2: H315** - Causes skin irritation **P101:** If medical advice is needed, have product container or label at hand **P102:** Keep out of reach of children **P103:** Read label before use **P280:** Wear protective gloves / protective clothing/eye protection/face protection **P303+P361+P353:** IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water / shower **P370+P378:** In case of fire: Use ABC powder extinguisher to extinguish. **P403+P235:** Store in a well-ventilated place. Keep cool **P501:** Dispose of the contents / containers in accordance with the current legislation on waste treatment **EUH019:** May form explosive peroxides

The directives contained in this technical data sheet are the result of our long experience from real life applications and the research testing of our research and development laboratory and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are beyond our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments. We are liable only for our products for being free from faults and of consistent quality. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. The present edition of this technical datasheet automatically cancels any previous ones concerning the same product.



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