



PAINT REMOVER GEL

Removes old Decking-Oil and wood stains evenly and efficiently



6611
Clear



PRODUCT DESCRIPTION

Ready-to-use, viscous paint remover especially developed for removing old existing oil surface finishes in outdoor areas. Afterwards the surface can be degreased with Osmo Wood Reviver Power-Gel and then re-oiled.

RECOMMENDED USE

Osmo Paint Remover Gel removes old Decking-Oil and wood stains on timber decking and garden furniture made of wood. Ideal for removing oil-based surface finishes on partially weathered timber decking so that an overall oil-free wood surface is achieved. Important: not for use on Oak or Chestnut, as wood extractives found in these wood species can lead to strong discolourations. On some wood species (e.g. Garapa and Cumaru), discolourations can appear, which can be removed with Osmo Wood Reviver Power-Gel.

INGREDIENTS

Osmo Paint Remover Gel contains Aqua, Xanthan Gum, Sodium Hydroxide, Potassium Hydroxide. Detailed declaration of ingredients available upon request.

TECHNICAL DATA

Specific weight: (density): 1.05 g/cm³ +/- 0.05 g/cm³
pH value: 11.0-11.5

STORAGE

Up to 2 years and longer if kept dry, closed tightly and stored in the original container. Do not expose to frost or temperatures over 30 °C!

SURFACE PREPARATION

Before the application, remove any debris from the surface with a broom.

Cover all areas that should not be treated.

Osmo Paint Remover Gel is ready to use. Do not thin. Stir well before and during use as some separation in product may occur after some time.

Before treatment with Osmo Paint Remover Gel, test the subsurface. A trial application is absolutely necessary!

Suitability, reaction time and required application amount can be determined on representative trial area. Caution should be taken on veneers! Veneers may loosen from substrate.

METHODS OF APPLICATION

With a brush or Osmo Decking Cleaning Brush, apply product thick enough (approx. 200 ml/m²) on the dry surface to be cleaned, and allow for 60 minutes reaction time (but not longer than needed!). Keep surface damp during reaction time (e.g. with a spray bottle). Afterwards scrub the surface with a lot of clear water along the wood grain. After drying, inspect the wood surface and repeat the process if necessary. Residues from Paint Remover Gel can have a negative influence on the drying and adhesive properties of the subsequent coatings.

Therefore, it is absolutely essential to thoroughly rinse the surface after treatment. If the wood surface is to be re-oiled, the surface must be neutralized and degreased with Osmo Wood Reviver Power-Gel after drying.

CLEANING OF TOOLS

Immediately after use, with soap and water.



DRYING TIME

Allow to dry for at least 48 hours (normal climatic conditions, 23 °C/50 % rel. humidity) before applying a new surface finish. Lower temperatures and/or higher air humidity can increase the drying time. Ventilate well while drying.

COVERAGE

1 litre covers approx. 5 m² with one application.

NOTE

Cover all areas that should not be treated, such as sensitive plants, porous substrates (e.g. lightly coloured pebble dashed concrete, render etc.), aluminium, zinc or lacquered surfaces. Have mop water ready to rinse any surfaces (e.g. aluminium, zinc or lacquered areas) that have accidentally come into contact with the gel. Please wear safety gloves and goggles.

CAUTION

Causes skin irritation. Causes serious eye irritation. Keep out of reach of children. If medical advice is needed, have product container or label at hand. Avoid breathing mist/vapours/spray. Wash thoroughly after handling. Wear protective gloves / eye protection. IF ON SKIN: Wash with plenty of water. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Take off contaminated clothing and wash it before reuse. Reacts with acid under evolution of heat. Risk of splashing! Caution! Do not use with other products.

Warning



DISPOSAL

Dispose of leftover product and completely emptied packaging according to local official guidelines (waste code number 08 01 21). Only completely emptied cans can be recycled.

COLOUR TONES

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CAN SIZES

0.5 L; 2.50 L; 5.00 L; 10.00 L

The above mentioned information is provided to the best of our knowledge however without any liability.

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