



TANNIN SPOT REMOVER

Highly effective removal of black spots on wood species containing tannic acid (Oak).



6602 Clear

Product description:

Specialised cleaner for removing dark tannin stains and spots on untreated or oiled wood surfaces in indoor areas.

Recommended use:

Osmo Tannin Spot Remover is especially recommended for wooden flooring (e.g. parquet), work surfaces or garden decking and furniture made of Oak or other woods with high tannin content.

Ingredients:

Osmo Tannin Spot Remover contains biodegradable oxalic acid.

Technical data:

Specific weight: 1.005-1.035 g/cm³

Viscosity: 120-160 mPas

Odour: faint/mild, odourless after drying

Flashpoint: not required

pH value: 1-2

Storage:

2 years or longer if stored in the originally closed container. Do not expose to frost or temperatures above 30 °C!

Surface preparation:

Remove debris and dirt from the surface. Tannin Spot Remover is ready to use. Do not thin. Before applying, test Osmo Tannin Spot Remover on substrate. (Trial application on a hidden area recommended!)



Methods of Application:

Spray Osmo Tannin Spot Remover evenly onto the spot until the discoloured surface is completely covered. Allow product to react until a significant improvement can be seen, however maximum for 30-45 minutes. Afterwards wipe with a lint-free cloth. If necessary, repeat and then wipe clean with clear water. After drying, apply a suitable Maintenance Oil or Polyx®-Oil on the treated area, so that the wood is protected again.

Cleaning of tools:

With soap and water.

Drying time:

Before applying a new coating, allow the wood to dry thoroughly (approx. 24-48 hours).

Coverage:

1 l covers approx. 10 m² (depending on intensity of the stains) with one application. Product coverage depends significantly on the condition of the wood. All information refers to smooth and planed/cut surfaces. Other surfaces may lead to reduced coverage.

Recommendation:

Ready to use – do not thin! Spray Osmo Tannin Spot Remover evenly onto the discoloured surface and allow the product to react until a significant improvement can be seen – however maximum for 30-45 minutes (trial application recommended). Not



suitable for subsequent treatment with waterborne, dispersion, PUR and NC lacquers.

Note:

Not suitable for subsequent treatment with waterborne, dispersion, PUR and NC lacquer. Protect metal (e.g. furniture hardware) and plants against direct contact (e.g. cover farm and ornamental plants with a tarpaulin or place out of reach).

Caution:

Causes serious eye damage. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Wear eye protection/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a doctor. Contains Oxalic acid ; mixture of: chloromethylisothiazolinone (CIT) and methylisothiazolinone (MIT) (3:1) (preservatives). May produce an allergic reaction.

Always follow the information on the product label.

Note: Protect metal (e.g. hinges) and plants against direct contact (e.g. cover ornamental and farm plants with a tarpaulin.)



Danger

Disposal:

Dispose of product residuals according to the official guidelines (European Waste Code (EWC)-Code 20 01 30). Only completely emptied cans can be recycled.

Colour tone:

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Size:

0.25 l

Product information provided above is based on current knowledge and is intended to advise the buyer/user to the best of our knowledge. However, this information must be adjusted/adapted individually to the areas of application and processing conditions. Unless we expressly guarantee the specific suitability or properties of products for a contractually specified purpose in writing, any application-related advice or information, even if provided to the best of our knowledge, shall be non-binding in all cases. In all other respects, our General Terms and Conditions of Sale and Delivery shall apply. For information specific to a certain country or region, please consult your local wholesaler or dealer. Upon publication of a new version of this product information, the new information shall replace any previous product information.

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