



SMALTOXYL TEAK OIL

PROTECTIVE OIL for TEAK & HARD WOODS



Covering Power: 15-17 m²/lt per coat, in already well-primed surface



Drying: Dry to touch in 3 - 4 hours



Dilution: Ready for use



Recoatability: 6-8 hours



Packaging: 750ml, 2,5lt

Application: Brush, cloth

GENERAL CHARACTERISTICS

Smaltoxyl TEAK OIL is special modified oil combined with water repellent wax used for the maintaining and refreshing of hard woods like TEAK, mahogany, iroko and other exotic woods. It replaces lost natural oils of hard woods due to weathering and protects from water, sunlight, salts, stains and greases. Suitable for interior and exterior surfaces. Ideal for garden furniture and decks from hard woods. Very good brush ability and leveling. It penetrates and does not develop film. The product does not contain biocides.

TECHNICAL CHARACTERISTICS

Specific gravity	0,80-0,82 kg/lt .
Covering Power	15-17 m ² /lt per coat, in already well-primed surface.
Dilution	Ready for use .
Drying	Dry to touch in 3 - 4 hours.
Recoatability	6-8 hours after application or after first layer's hardening. Those times will be prolonged in cold and wet weather conditions
VOC Class	"Interior and exterior minimal build wood-stains." Type SB. VOC limit =700gr/lt. Max VOC of product ready for use= 550 gr/lt. It fulfills the requirements of E.C. legislation after 2011. VOC: organic volatile compounds with boiling point < 250°C.
Color shades	Transparent- Colorless



SURFACE PREPARATION

Clean the surface of dust, oil, cropped varnishes etc. Sandpaper well and remove dust.

APPLICATION

Stir well before use. Apply 1-2 coats Smaltoxyl TEAK OIL. In old non maintained woods apply one more coat. Remove the excess material after 5 minutes from application. For the best maintenance of hard woods apply once a year.

CLEANNING TOOLS

While working keep your equipment wet, either in the pot, or in the paint lauder. Strain well your tools from paint back to the pot and clean immediately with thinner Smaltolux WHITE SPIRIT and water and soap.

APPLICATION CONDITIONS

Temperature 8-35 °C and relative humidity lower than 85%. Adverse conditions will delay drying and hardness development properties.

STORAGE

Close well after use. Store in a cool place. Protect from freezing and sun exposure.

LABELLING

For more information please ask for the product's Safety Data Sheet (MSDS).

SAFETY

Keep out of the reach of children.



The technical data and instructions included in this technical leaflet are based on audits of confidential laboratories and result of the knowledge and experience of the company's scientific staff. The quality of the product is guaranteed by the company, which is aligned with the requirements of ISO 9001, 14001 and EMAS. As a producer, we are not responsible for any damage or damage caused if the product has not been used for proper application and in accordance with its instructions for use.