

Rhenodecor Semi Trans TIX, medium layer-forming wood glaze, thixotrope

Rhenocoll solvent **Klassik** product

Art. no.: A 3111

Specifications: Thixotrope, medium layer-forming glaze (non-drip). Solvent based product, application by brush. For the colorful design of interior and exterior wooden substrates without contact. High quality wood glaze with semi-transparent additives for higher durability, especially when exposed to weather. Tested according to DIN 53160, saliva and sweatproof. Accentuates the graining of the wood, permeable and free of biocidal ingredients. Thanks to its high solids content Semi Trans TIX has a good long-term protection and high durability of up to 8 years. The long drying time gives excellent penetration. Of mild odor, extremely weather resistant, offers high UV protection thanks to its pigmentation. The thixotrope feature allows non-drip overhead coating.

Application: By brush; manual processing. For professional use.

Features: None.

Supply form: Translucent wood colors, according to color chart: Design Collection 1 (Rhenodecor).

Color shades: Colorless, light brown, light pine, honey pine, fir green, light oak, mahogany, teak, walnut, chestnut, ebony, palisander, silver gray, white.

Substrate: All soft- and hardwood

Pre-treatment: For exterior areas with Rhenodecor Imprägniergrund, if a chemical wood protection is required according to DIN 68800. Or with Rhenodecor Nova, if partial chemical wood protection is required.

Further treatment: Several coats with Rhenodecor Semi Trans TIX possible, 2- 3 coats are recommended.

Consumption: ca. 100- 200 ml/m² per coat, depending on absorption capacity of the wood.

VOC: Cat. E / base sb / max. value 400g/L / actual value 397 g/L

Processing:

Consistency:	Use undiluted
Thinning:	With Rhenodecor Verdünner (thinner)
Cleaning of tools:	With Rhenodecor Verdünner 140/1400 (thinner)
Application tempera-	Room temperature recommended. Lower temperatures will in-

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ture:	crease the drying time.
Drying time at normal climatic conditions:	Depending on layer thickness, re-coatable after 24 hours. Fully hardened after several days.
Quantity to be applied:	Ca. 100-200 ml/m ² per coat, depending on absorption capacity of the wood.
Processing: -interior -exterior	1 – 2 coats, undiluted At least 2 coats, undiluted. If exposed to heavy weathering, 3 coats are recommended.
Storage:	Cool, firmly closed in original container, product is storable for 1 year.
General note:	Stir well before use and after longer resting periods. Substrate must be clean, dry, free of grease and wax.
Weather resistance:	Rhenodecor Semi Trans TIX, colorless, is not recommended for exterior use.

Labeling:

GGVS (dangerous goods regulation, road safety): Class.3, No. 32 c

Safety advice:

During processing, common protection measures and regulations according to the authorized trade association must be observed. Safety-relevant data and instructions regarding disposal can be found in the safety data sheet.

Additional processing advice:

Wood in interior areas with varying absorption should be pre-treated with Rhenodecor Semi Trans TIX, colorless and for exterior areas with Rhenodecor Imprägniergrund. Exterior end-grain wood, especially when highly exposed to water, should be pre-treated several times with Rhenodecor Imprägniergrund. Always test coating first and test shade of color onto wood. Tropical wood must be sanded well before coating. Highly resinous wood must be wiped with Verdünner 140/1400 (thinner).

Supply units:

750 ml can
2.5 L pail
30 L canister

Service:

Our service team for application technology is available to you at any time without obligation.

Phone: ++49 (0)6384 99 38 - 0
Fax: ++49 (0)6384 99 38 - 112
Email: info@rhenocoll.de

The information given within is without obligation and is based on practical experience as well as on experiments which we have carried out and are not attribute guaranties in

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the sense of the newest BGH legal requirements. We recommend that in any case users carry out their own tests since we have no influence over the large diversity of materials and their processing. No liability for the manufacturer can be derived from the contents of this data sheet. Statements going beyond or deviating from the contents of this data sheet require the written confirmation of the company headquarters. Our General Terms & Conditions apply in any case.

With the release of this Technical Data Sheet all previous versions become obsolete.