



RENITHERM® PMW TC-P

Solvent based pigmented top coat for Renitherm® PMW white



- Uses: – Top coat for wood which is treated with Renitherm® PMW (P) transparent base coat. Protection from humidity and for optical/design reasons.
- Colour: – white and many RAL or NCS colour shades
- Gloss grade: – matt, satin gloss
- Application: – brushing, rolling, spraying
- Consumption – 130–180 g/m² (depending on colour shade)
- Preparation of substrate: – Apply Renitherm® PMW-TC (P) on completely dried coats of Renitherm® PMW (P) only; i. e. after 2 days drying time, depending on temperature and humidity.
- Application hints: – stir well before use.
Don't apply below +10 °C and >80 % R.H.
Apply undiluted in supply viscosity.
- Cleaning of equipment: – universal solvent
- Drying time: – at +20 °C, 60 % R.H.
– dust dry after 120 minutes
– complete dry after 24 hrs.
- Flash point: – +61 °C

- Density: – approx. 0.83 g / cm³ at +20 °C
- Packing: – 5 kg and 10 kg cans
- Transport classification: – VbF: A III; RID/ADR: n/a
- Storage: – min. 12 months/original closed containers

This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses.

It should not therefore be constructed as guaranteeing specified properties of products described or their suitability for a particular application. Any existing industrial property rights must be observed. The quality of our products is guaranteed under our General Conditions of Sale.



AUDAX fully complies with the requirements of EN ISO 9001 standard. This certification is one more proof for Renitherm®'s quality, reliability and safety.



RENITHERM®

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