

Rhenocolor Lösungsmittelbeize L 528, transparent

Solvent-based

Art. No.: A 4340

Application areas:

Colorless, solvent-based additive for Rhenocolor stains. To be mixed with other solvent-based stains in order to brighten the color or to produce own stains.
For professional use.

Brightening, tinting, thinning:

Please refer to the technical data sheets of the ready-for-use stains. The stain L 528 is a preliminary product.

Preparation:

Firstly sand thoroughly; final sanding with approx. 120 – 220 graining. Remove saw dust, brush pores.

Processing:

Apply by spraying or generously by brush. Rub surplus first with bale crossways into the pore, then in the direction of the structure remove immediately. Differences in veneer can be equalized application of a mist-coat of the stain.

Consumption:

By brush 12 – 18 m² per liter, by spraying method 5 – 8 m² per liter (incl. overspray)

Drying time:

Up to 2 hours. With application of heat 10-20 minutes.

Finishing of the surface:

Light-resistant lacquers are recommended, such as Rhenocoll PUR-Siegel, application by spraying or pouring method. Water-based lacquers can also be applied with paint brush and roller. Further equalizing can be reached by adding the stain to the finishing lacquer (at 2-3%). Not possible with water-based lacquers.

General hint:

The final color of the stain depends on the type of wood, on the area the tree grew in, sanding, application amount of the stain and the type of varnish for the final treatment. For this reason we always recommend a trial sanding and varnishing. Stir well.

VOC 2010: n/a

Safety advice:

Keep under lock and out of reach of children. Avoid contact with eyes. In case of contact with eyes, rinse thoroughly with water. Even when processing lacquers low in hazardous substances also observe usual safety measures.

Disposal:

Not fully hardened or not dried out product remains are to be disposed of as special waste (AVV waste - key no. 030202). Empty containers are to be recycled.

Supply units:

- 1 liter bottle
- 5 liter canister
- 30 liter canister
- 200 liter barrel

Service:

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

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