

UULA LASURE

TRANSPARENT WOOD STAIN

- Ready for use
- Smells pleasant
- Easy to process
- Excellent outdoor durability
- Consumption 9 – 15 m²/l
- Structure of the wood remains visible
- Available in 15 standard colours
- Very suitable for cladding such as red cedar, larch etc.
- Also suitable for garden furniture

DESCRIPTION

UULA LASURE is a transparent glaze for indoor and outdoor. The binder is boiled linseed oil. As a solvent, gum turpentine is used, as pigment ochre and other earth dyes and titanium white. UULA LASURE leaves the wood structure visible, and gives the wood protection against moisture and dirt. When a wear-resistant finish is required, for example for stairs or floors, one or two layers of wear-resistant varnish can be finished.

Suitable surface :

Old and new untreated wood, or wood that has previously been treated with transparent or opaque linseed oil, alkyd paint or stain layers.

APPLICATION

Stir well before use with a paint mixer. The substrate must be free of grease and mold and sufficiently stable.

Colourless : apply two or three layers, depending on the desired transparency of the finish. After the first coat light sanding to remove the refurbished wood fiber. Lightly sand between the layers to remove the reprocessed wood fiber. Outdoor only apply only on covered wood.

Clean the wood a

Coloured : apply one or two layers until the desired colour is achieved. An extra (transparent) layer can be applied for more durability.

Tools

With a long-haired brush or roller. Spray with airless or air spray equipment, dilute with gum turpentine if necessary.

Maximum wood humidity : < 15 %

Relative humidity : < 80 %

Minimum temperature during the application : + 10°C

Tool cleaning : clean with gum turpentine and wash with water and liquid soap.

Consumption :

Depending on the roughness and suction of the substrate : 12 to 15 m²/l for planed timber, and 9 to 12 m²/l for rough wood.

Drying time :

Dust dry after 5 – 8 hours. Apply a new layer after at least 24 hours.

Storage and disposal :

Store in tightly closed packing in a cool, dry and frost-free location. Empty and dry cans can be disposed of in the residual waste. Liquid residues, as a precaution, should be issued to chemical waste collection point.

PACKING :

0,9 , 2,7 or 9 liter cans

WARNING :

Keep out of reach of children and animals, use only in well-ventilated areas. Avoid contact with eyes and skin. If swallowed, seek medical advice immediately and show this container or label.

REMARKS

The current data sheet replaces any previous version.

Our advice and information are given in good faith and depending on the latest developments of our products. We guarantee the consistent quality of our products, but do not accept any liability concerning their application. In any case, we do recommend to consider the type of substrate and the climatic conditions before applying our products or to apply a test surface in order to analyse the suitability of the product for the given substrate.

In case of doubt regarding the substrate, consult our technical service department.