

Lime filler, white

Technical Data Sheet




Characteristics

Ready to use, light-fast, quick-drying and easy to sand water-based lime filler. Free from solvent.

Recommended Use

To obtain an antique effect on furniture and interior decoration. Specially for use on wood with coarse pores such as oak or ash. Through the patina the pore structure of the wood becomes coloured white

Use/Application

Auftragsmethoden:	 Spray gun	 Brush	 Daubing Pad
Ø Spray nozzle (mm):	1.5–1.8		
Spraying pressure (bar):	2,0–3,0		
Quantity (g/m ²):	80–120	80–120	80–120
Coverage (m ² /Liter):	10	10	10

Technical Data

Working viscosity:	ready for use
Viscosity:	~ 13 sec / DIN 4mm
Density (g/cm ³):	~ 0.960
pH-Value:	6.3

Drying time

(at 20 °C and 50% relative humidity)

dust dry: 30 minutes

Cleaning

Immediately after use, clean all tools with clean water.

Storage/Disposal

Store in well sealed original containers in a cool place protected from frost. Residues must undergo special treatment in compliance with the official regulations. Recommended waste code according to the European waste directory: 08 01 11 (the final determination must be coordinated through the regional waste utility). Can be stored for 3 years in sealed original containers.

Safety precautions

Do not drain into the ground water or sewage system.

Ordering information

Product code: 1801.00001

CLOU[®]

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Instructions for Use

Preparation

Sand down the surfaces of the wood with 120-150 abrasive grain and remove all dust.

Staining

The surfaces can be stained with CLOU® Wood Stain (except Wax Stain) in the desired colour shade.

Priming

Do not apply lime filler to bare wood. Only apply directly to primed and well-dried surfaces. As a primer, two-component systems and water-based lacquers are best suited.

Using/Application

(Surface temperature > 15 °C, wood humidity 8–12 %)

Apply the lime filler evenly but not too thickly with a spray gun, brush or daubing pad.

Drying

(at 20 °C and 50 % rel. humidity)

After 30 minutes drying time, reduce the lime filler from the raised parts in a lateral direction using an abrasive fleece. The lime filler remains in the grooves and corners of the profiled parts and so bestows an antique effect. Without needing to sand again, a coat of lacquer can then be applied.

Final Coating

Both lacquers containing solvent and water-soluble CLOU® wood lacquers can be applied. Please observe the corresponding data sheets.

The above information is of a non-binding nature and is based solely on our own tests and experience. The processing and directions for use should be adapted to prevailing working conditions where necessary.
This Technical Data Sheet replaces all previous versions.

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