



OLI-BEIZE Brillant - Wood stain Brilliant -

Product description

Ready-to-use, quick-drying, pigmented solvent-based stain in wood colours for a levelling surface treatment with which you can achieve brilliant and clear effects. For spray application.

Properties

- good levelling
- quick drying
- good wetting
- no surface roughening
- application by spray gun
- intermixable
- good lightfastness

Areas of application

Suitable for all common hardwoods and softwoods in the interior, such as beech, oak, spruce or lime tree.

Ordering information

OLI-BEIZE Brillant - Wood stain Brilliant -					
		Ordering code			
1612/876	Dark Oak	325 532 02			
1612/891	Oak P 43	325 533 09			
1612/808	Cherry	325 543 01			
1612/839	Mahogany	325 547 07			
1612/814	Teak	325 544 08			
1612/874	Chestnut	325 530 18			
1612/871	Light Walnut	325 532 01			
1612/860	Dark Walnut	325 548 03			
Container sizes	30 / 10 / 3 / 1 ltrs				
Thinner	LMB 0033	913 734 04			

Labelling

For labelling details and safety instructions, please refer to our safety datasheet at www.oli-lacke.de.

Technical data

Shelf-life in factory-sealed containers:	12 months
Thinner (Brightener):	LMB 0033
Air drying at +23°C/65% rh	
Dust dry:	-
Sandable:	-
Stackable:	-
Overcoatable:	after approx. 30 min

Application methods

	Cup spray gun	Airless /Airmix
Spray pressure (bar)	2,5 – 3,0	60 – 90
Nozzle size (mm)	0,8 – 1,4	0,18 – 0,23
Thinner (%)	–	–
Viscosity (4 mm cup)	ready to use	ready to use
Coverage per coat (g/sqm)	40 – 80	40 – 80



Annotations/Instructions for use

- Stir well before use!
- An optical brightening of the colour shade can be achieved by adding Thinner LMB 0033.
- The colour shade of the wood stain depends on the type of wood, sanding and application method. We therefore recommend a test staining.
- OLI Wood stain Brilliant is overcoatable with all lightfast OLI lacquers. Particularly on light and pastel colour shades, you should only use extremely lightfast OLI-CRYL and OLI-AQUA lacquers.
- The surface must be absolutely dry and free of dirt, oil, grease and sanding dust.

Application technology

Example	Cabinet door, maple, cherry stained	
1. Gradual sanding	Grit size 120-180	
2. Staining	OLI-Beize Brillant 1612/808 cherry, 40-80 g/sqm	
3. Drying at 23°C / 65% rel. humidity	overcoatable	
	30 min	
4. Priming	OLI-PUR Spritzlack 7.21, 100-120 g/sqm	
5. Drying at 23°C / 65% rel. humidity	Dust-dry	Sandable
	20 min	50 min
6. Intermediate sanding	Grit size 280	
7. Top coat	OLI-PUR Spritzlack 7.21, 80-100 g/sqm	
8. Drying at 23°C / 65% rel. humidity	Dust-dry	Stackable
	20 min	2 h

Our verbal and written recommendations for application can only provide non-binding advice. They are based on our experiences and the current state of knowledge with regard to practical use. These recommendations, however, do not release the user from the obligation to test the suitability of the product for the intended purpose and application himself. This statement supersedes all previous versions. Last update: 12.02.2010.