



BORI lacquer stain UV extra



USE

For colourless protection and decoration of wood in the interior and exterior: windows, doors, rolling shutters, panellings, fences, claddings, timber houses, garden houses, garden furniture...

CHARACTERISIRICS

- long-term colourless protection of light wood, wood keeps its natural colour shade
- protection of wood against influences of sun
- special UV additive content, which protects wood against getting grey
- rich, silky gloss coating film
- wax content, which increases coating's water repulsion
- wood dimensional stability
- elasticity – protection film does not crack and does not peel off

TECHNICAL DATA	
COMPOSITION	alkyd binder, solvent, special UV additives, waxes
COLOUR SHADES	colourless
GLOSS	silky gloss
THICKNESS	0,91 g / ml
THINNING	ready for use
EU VOC category and limits	IIA(e), 400 g/l (2010); the product contains: max. 390 g/l
PACKAGING UNITS	0,75 l, 2,5 l
SHELF LIFE	The shelf life of the originally sealed and suitably packed product (at the temperature from +5°C to +35°C, dry room) is at least until the date indicated on the packaging.

INSTRUCTIONS FOR USE				
APPLICATION	thinning	viscosity (DIN 4 mm)	nozzle	pressure
brush, roller				
WORKING CONDITIONS	Temperature of paint, air and object min. +5°C			
DRYING (T = +20°C, rel. humidity 65%)	Powder dry approx. 3 hours, dry to touch 6 hours, next coat after 24 hours At lower temperature and higher relative humidity drying time will prolong.			
COVERAGE	theoretically: 12 – 14 m ² with 1l in one coat. Practical consumption depends on treatment, types of wood and application.			
CLEANING OF TOOLS	TESSAROL thinner			

PREPARATION OF SURFACE

New wood

Humidity with coniferous trees should not exceed 15%, with deciduous trees 12%.
Sand dry surface and clean it, remove with **NITRO thinner** waxes, resins and grease.

Renovation of old coatings

Clean and sand undamaged coatings, remove damaged coatings completely.

COATING SYSTEMS

SURFACE		PREPARATION OF SURFACE	IMPREGNATION	TOP/FINAL COATING
New wood	exterior		1x BORI thin-layered stain with biocide /	3x BORI lacquer stain UV extra
	interior		/ /	1 - 2x BORI lacquer stain UV extra
	Interior – damp rooms		1x BORI thin-layered stain with biocide /	1 - 2x BORI lacquer stain UV extra
OLD COATINGS	exterior	cleaning and sanding, removal of damaged coats	/ /	2x BORI lacquer stain UV extra
	interior		/ /	1 - 2x BORI lacquer stain UV extra

REMARKS AND SPECIFICS

- Prior to use, lacquer stain should be thoroughly mixed.
- You get a nicer surface appearance, if you sand slightly between coats and remove dust.
- We do not recommend to apply **BORI lacquer stain UV extra** to dark bases, as then we get a milky surface appearance.