



Wood finish green

WOOD FINISH GREEN is an advanced protection for exterior wood finish, available as matt or gloss finish. **WOOD FINISH GREEN** creates a protective film which avoid water penetration, moulds, fungi and wood worms attacks, leaving and enhancing the natural beauty of wood pattern. The latest generation binding agent gives elasticity to the coat, granting top adhesion to the wood surface, non yellowing properties and resistance to U.V and weathering.

Very low **WOOD FINISH GREEN** can be applied in ventilated areas without any further precautions. **WOOD FINISH GREEN** water-based and solvent free, very low V.O.C., does not contain dangerous substances exceeding the quantities specified on Directive 199/45/CE. **WOOD FINISH GREEN** is part of a system including water based undercoats and finish coats for wood complying with CE.2007 **V.O.C.** rules.

COLOURS: Uncoloured.

SURFACE

PREPARATION:

New wood: apply one or two coats of uncoloured or coloured.

WOOD PROTECTOR GREEN, to prevent moulds or micro-organisms attacks and to get the required colour.

Old interior wood: completely take out any previous paint or coat, using sand paper or brush, then proceed as above.

Old mouldy wood: apply one or two coats of "**NO MOULD**"; When dry, brush off all black dusty stuff, sand paper the wood until original wood colour is reached; then proceed as above.

APPLICATION:

WOOD FINISH GREEN is ready to use.

Mix carefully before application.

Apply at least two coats allowing 6-8 h between each coat.

WOOD FINISH GREEN can be applied by brush, roller or spray gun.

Clean tools immediately after use by .



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>WOOD FINISH GREEN BRILLANTE		N W 05
		REV 0
		DEL 10/02/2006
		SPEC. REF.
TECHNICAL DATA		
Binding Agent:	Modified Acryl Copolimer	
Specific weight:	1,01 ± 2% Kg/l	UNI 8910
pH:	>8,5 ÷ 9,5	UNI 8311
Viscosity Brookfield:	5000 ± 10% cps S=2 Rpm=0,5 20°C	UNI 8490
Vapour permeability (sd):		DIN 52 615
Water absorption:		DIN 52 617
% Solid Weight:	44,6 % ± 2	ISTR 0007
APPLICATION DATA		
Preservation Temperature:	From +5°C to +30°C	
Application Temperature:	From +10°C to +40°C	
Preservation Time:	Dry and fresh store, packed and sealed 18 months at least.	
Dilution:	5-10% water according to substrate absorption	
Drying Time:	2 hour touch dry. .	
Consumption:	from 8 to 10 sqmt/lt each coat according to wood type and seasoning	
Packing:	0,750 - 2,5 lt. – 15 lt.	

These data are result of scrupulous tests and are showing our most updated knowledge. These data are distributed as information and cannot be proof for a dispute since the application and conservation of the product may change not under our responsibility.