TECHNICAL DATA

PRODUCT :	**LVT500**
DEFINITION :	**IDROPRIMER WHITE** **Waterborne white sealer**
DILUTING AGENT:	**WATER**

MAIN FIELDS OF USE:

Wood articles for interior, furniture and accessories, furniture on style, turned, chairs, frames.
The product can be used on very well sanded wood, MDF, ABS, expanded or cellular polystyrene.

PROPERTIES:
Good sanding and elasticity. Application by spray, brush or deep.

CHEMICAL-PHYSICAL PROPERTIES:

SPECIFIC WEIGHT:		1.260 ± 0.05
DRY RESIDUE		51% ± 2
VISCOSITY CF 8:		15" ± 2
DRY AT ROOM TEMPERATURE:	dust free : dry to touch : thoroughly dry :	20 mins. 40 mins. 8 hours
TIME INTERVAL BETWEEN COAT WITHOUT SANDING	min. - max.	50mins- 3 hours
MINIMUM TIME BEFORE SANDING		4 hours
OVERIMPOSITION min.:		4 hours

APPLICATION: QUANTITIES :	AIRLESS SPRAY	AIRMIX SPRAY
1st coat g/sq.mt.	120-130	120-130
2nd coat g/sq.mt.	130	130
Max tot. g/sq.mt.	180	180
DILUTION	**10-30%**	**10-20%**

SUGGESTED CYCLES:

a)	support :	Tanganika walnut, various veneers
	Sealer	LVT500 IDROPRIMER WHITE
	finish :	LWT602 Waterborne white mat

NOTES:
It is important that the room temperature is not less than 15°C and the Relative Humidity is no more than 80%.
In case of critic humidity an air blast is necessary, if possible warm, in order to obtain a very good drying process.
If the time between the two coats is more than two hours an intermediate sanding is suggested.

Avoid storing the product at temperature lower than 5° C.

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