

**Schedule of Product Compatibility and Recommended Dry Times**

**WOOD KOTE PRODUCTS INC**

The schedule below is intended to offer a guideline for the amount of time required (in hours) between applications of products. The times are calculated at 68-72°F (20-22°C) at sea level and at 40-50% relative humidity. Required dry times will increase with lower temperatures and/or higher elevation and/or humidity.

Find the subject product in the column titled CURRENT PRODUCT. Then continue along that row from left to right until the column of the subsequent product in the row titled SUBSEQUENT PRODUCT intersects. Where there is a specified dry time in the intersecting cell, it is only an indication that it is possible to apply the subsequent product over the current and should not be interpreted as a recommendation. Products that should not be applied over the current product are indicated with NR (Not Recommended). Products that should never be applied over the current product are indicated with DNA (Do Not Apply).

		SUBSEQUENT PRODUCT																								
		Lite-N-Up	WoodPerfect	WoodBuddy	W-F-C	SprayLaq 680A Sealer	KatLaq 680A Vinyl Sealer	SprayLaq 680A Base Kote	Trans Kote-A	Jel'd Stain	Jel'd Stain H <sub>2</sub> O	Jel'd Stain 250 & 550	Jel'd Stain 550 Premium	Liquid Stain 250 & 550	Liquid Stain 550 Premium	Dye Stain-A UV	Glaze Kote 250	SprayLaq 680A	SprayLaq 680A Color Kote	KatLaq 680A	BrushLaq 680	Jel'd Poly Kote 250	Ultra Flagship UV 450 & 250	Clear and Clean	Clear and Clean II	
<b>CURRENT PRODUCT</b>	<b>Lite-N-Up</b>	1	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	
	<b>WoodPerfect</b>	DNA	1	NR	DNA	12	12	12	12	12	12	12	12	12	NR	12	12	12	12	12	12	12	12	12	NR	
	<b>WoodBuddy</b>	DNA	DNA	2	DNA	12	12	12	12	12	12	12	12	12	NR	12	12	12	12	12	12	12	12	12	12	
	<b>W-F-C</b>	DNA	DNA	DNA	1	12	12	12	12	DNA	DNA	NR	NR	12	12	DNA	NR	12	12	12	12	12	12	12	72	72
	<b>SprayLaq 680A Sealer</b>	DNA	0.5	NR	DNA	0.5	DNA	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	DNA	0.5	0.5	0.5	DNA	0.5	DNA	DNA	DNA	DNA	
	<b>KatLaq 680A Vinyl Sealer</b>	DNA	DNA	NR	DNA	DNA	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	DNA	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	2	2
	<b>SprayLaq 680A Base Kote</b>	DNA	DNA	NR	DNA	NR	DNA	0.5	0.5	NR	NR	NR	NR	NR	NR	DNA	NR	0.5	0.5	NR	0.5	NR	0.5	DNA	DNA	
	<b>Trans Kote-A</b>	DNA	DNA	NR	DNA	NR	NR	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	DNA	0.5	NR	NR	DNA	NR	NR	NR	DNA	DNA	
	<b>Jel'd Stain</b>	DNA	24	NR	DNA	2	2	NR	NR	NR	NR	NR	NR	NR	NR	DNA	24	2	NR	2	2	24	4	72	NR	
	<b>Jel'd Stain H<sub>2</sub>O</b>	DNA	8	NR	DNA	8	8	NR	NR	DNA	0.5	DNA	DNA	DNA	DNA	DNA	8	8	NR	8	8	8	NR	4	4	
	<b>Jel'd Stain 250 &amp; 550</b>	DNA	24	NR	DNA	2	2	NR	NR	NR	NR	NR	NR	NR	NR	DNA	24	2	NR	2	2	24	4	72	NR	
	<b>Jel'd Stain 550 Premium</b>	DNA	24	NR	DNA	4	4	NR	NR	NR	NR	NR	NR	NR	NR	DNA	24	4	4	4	72	72	8	72	NR	
	<b>Liquid Stain 250 &amp; 550</b>	DNA	24	NR	DNA	4	4	NR	NR	NR	NR	4	4	4	6	DNA	24	4	NR	4	4	24	8	72	72	
	<b>Liquid Stain 550 Premium</b>	DNA	24	NR	DNA	6	6	NR	NR	NR	NR	6	6	6	6	DNA	24	6	NR	6	72	72	8	72	72	
	<b>Dye Stain-A UV</b>	DNA	0.5	NR	DNA	0.5	0.5	NR	NR	1	1	1	1	1	1	0.5	1	0.5	NR	0.5	0.5	0.5	0.5	72	72	
	<b>Glaze Kote 250</b>	DNA	24	NR	DNA	4	4	NR	NR	NR	NR	NR	NR	NR	NR	DNA	NR	4	NR	4	4	24	6	72	72	
	<b>SprayLaq 680A</b>	DNA	0.5	NR	DNA	NR	DNA	NR	0.5	1	1	1	1	1	1	DNA	1	0.5	NR	NR	0.5	0.5	0.5	NR	NR	
	<b>SprayLaq 680A Color Kote</b>	DNA	DNA	NR	DNA	DNA	DNA	NR	NR	1	1	1	1	1	1	DNA	1	0.5	0.5	0.5	NR	NR	NR	DNA	DNA	
	<b>KatLaq 680A</b>	DNA	DNA	NR	DNA	DNA	DNA	DNA	DNA	1	1	1	1	1	1	DNA	1	DNA	DNA	0.5*	DNA	1	1	DNA	DNA	
	<b>BrushLaq 680</b>	DNA	DNA	NR	DNA	NR	DNA	NR	0.5	1	1	1	1	1	1	DNA	1	0.5	NR	NR	0.5	1	1	DNA	DNA	
<b>Jel'd Poly Kote 250</b>	DNA	DNA	NR	DNA	DNA	DNA	DNA	DNA	24	DNA	24	24	24	24	DNA	24	DNA	DNA	DNA	DNA	2	2	DNA	DNA		
<b>Ultra Flagship UV 450 &amp; 250</b>	DNA	DNA	NR	DNA	DNA	DNA	DNA	DNA	8	NR	8	8	8	8	DNA	8	DNA	DNA	DNA	DNA	NR	**8	DNA	DNA		
<b>Clear and Clean</b>	DNA	DNA	NR	DNA	DNA	DNA	DNA	DNA	DNA	NR	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	2	DNA		
<b>Clear and Clean II</b>	DNA	DNA	NR	DNA	DNA	DNA	DNA	DNA	DNA	NR	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	DNA	2		

Subsequent coats should be applied within 8 hours of previous coat or after 7 days, or lifting of previous coats may occur.

\*\* For Ultra Flagship UV 250 allow 24 hours before recoating on non-wood surfaces.