

## ALKYD RESINS, LONG OIL

LAUROKYD®	OIL CONTENT %	OIL TYPE *	NON-VOLATILE CONTENT %	SOLVENT *	VISCOSITY 25° C DELIVERY FORM dPa.s	ACID VALUE	COLOUR GARDNER	APPLICATIONS							
								WOOD PRIMERS	METAL PRIMERS	HIGH GLOSS ARCHITECTURAL PAINTS	LOW VOC COATINGS	HIGH YELLOWING RESISTANCE PAINTS	MARINE PAINTS	CLEAR VARNISHES	PRINTING INKS
<b>A-681</b>	68	SP.	75	W.S.	20 – 35	max 12	max 4	○		●	●	●		●	
<b>A-688D</b>	68	SP.	80	D40	25 – 50	max 12	max 4	○		●	●	●		●	
<b>A-718</b>	70	F.A.	80	W.S.	25 – 45	max 12	max 5	○		●	●	●		●	
<b>A-777</b>	70	F.A.	100	-	40 – 65	2 – 10	max 6								●
<b>F-1700</b>	70	F.A.	100	-	50 – 80	max 12	max 6	○		●	●	○		●	
<b>S-620</b>	62	S	60	W.S.	75 – 120	max 9	max 4	●	●	●			●	●	
<b>S-652</b>	65	S	70	W.S.	220 – 280	max 12	max 4	●	●	●		○	●	●	
<b>S-653</b>	65	S	70	W.S.	40 – 70	max 12	max 4	●	●	●	○	○	○	○	

F.A.: FATTY ACIDS

W.S.: WHITE SPIRIT

MP: METHOXY PROPANOL

S: SOYA BEAN OIL

X: XYLENE

SP: SPECIAL OILS/ FATTY ACIDS

D40: SHELLSOL D40 (SHELL)

T: TOLUENE

\* Aromatic content W.S. = 16 – 18%

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