

ALKYD RESINS, MEDIUM OIL

LAUROKYD®	OIL CONTENT %	OIL TYPE *	NON-VOLATILE CONTENT %	SOLVENT *	VISCOSITY 25° C DELIVERY FORM dPa.s	ACID VALUE	COLOUR GARDNER	APPLICATIONS							
								CAR REPAIR ENAMELS	MACHINERY PAINTS	METAL PRIMERS	INDUSTRIAL PAINTS	BOAT VARNISHES	RADIATOR PAINTS	PUTTIES	ROAD-MARKING PAINTS
F-474	48	F.A.	55	D40/X	50 – 90	max 12	max 6	●	●	O	●		●		
F-482	48	F.A.	55	W.S./X	50 – 90	max 11	max 6	●	●	O	●		●		
F-484	48	F.A.	55	D40/X	50 – 90	max 11	max 6	●	●	O	●		●		
F-1487	48	F.A.	75	X/MP	30 – 50	max 12	max 6	●	●	O	●		●		
F-507	50	F.A.	70	T	15 – 25	max 18	max 6				●				●
S-504	50	S	60	W.S.	70 – 100	max 12	max 5		O	●	●	O		O	

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%