

MODIFIED ALKYDS (STYRENATED/STYRENE ACRYLATED)

FOR MEDIUM AND HIGH VISCOSITY QUICK AIR DRYING INDUSTRIAL FINISHES, INSULATING VARNISH AND MACHINERY EQUIPMENT COATING GOOD RECOAT ABILITY. GOOD GLOSS AND GOOD HARDNESS, GOOD CHEMICAL RESISTANCE.



PRODUCT CODE	TYPE OF OIL	%OIL (Approx)	%STYRENE (Approx)	COLOUR ON GARDNER	VISCOSITY ON B4 @ 25°C	A.V. mg KOH/gm	% NVM (Volatile solvent)	DESCRIPTION/ USES
		%PA (Approx)						
LC SA 800	Veg.oil/ Fatty acid	29.0±2.0	26.0-32.0	4 MAX	100-150 poise	8 MAX	60.0±2.0 Xylene	Quick air drying industrial finishes,clear top coats, good gloss,good flexibility,good hardness.
		16.0±2.0						
LC SA 801	Veg.oil/ Fatty acid	30.0±2.0	26.0-36.0	4 MAX	3000-5000 cps	8 MAX	60.0±2.0 Xylene	Quick air drying industrial finishes,clear top coats, good gloss, good hardness, good recoat ability and good chemical resistance.
		16.0±2.0						
LC SA 802	Veg.oil/ Fatty acid	31.0±2.0	24.0-32.0	4 MAX	3000-5000 cps	8 MAX	60.0±2.0 Xylene	Faster air drying industrial finishes, varnish. Good gloss, good hardness, good recoat ability and good chemical resistance.
		16.0±2.0						
LC SA 803	Veg.oil/ Fatty acid	30.0±2.0	26.0-36.0	4 MAX	100-150 poise	8 MAX	70.0±2.0 Xylene	High solid,quick air drying industrial finishes,clear top coats, good gloss, good flexibility, good hardness.
		16.0±2.0						
LC SA 804	Veg.oil/ Fatty acid	32.0±2.0	18.0-21.0	4 MAX	2500-3500 cps	8 MAX	60.0±2.0 Xylene	Quick air drying industrial finishes,clear top coats, good gloss, good hardness, good recoat ability and good chemical resistance.
		16.0±2.0						