

MODIFIED ALKYD (ROSIN/PHENOLIC)

FOR FAST AIR DRYING PRIMER, EXCELLENT ADHESION TO METAL, EXCELLENT ANTI CORROSIVE RESISTANCE COATINGS, INDUSTRIAL VA AND ALUMINUM COATINGS AND HAMMER TONE MEDIUM. GOOD GLOSS AND GOOD HARDNESS.



PRODUCT CODE	TYPE OF OIL	%OIL (Approx)	Modifier	COLOUR ON GARDNER	VISCOSITY ON B4 @ 30°C	A.V. mg KOH/gm	% NVM (Volatile solvent)	DESCRIPTION/ USES
LC SA 830	LINSEED	33.0±4.0	Rosin/ Phenolic	15 MAX	1500-3500 cps	25 MAX	60±2 (Xylene)	Phenolic modified short oil alkyd for fast drying industrial primers, excellent adhesion to metal, excellent corrosion resistance, very good abrasion resistance
LC SA 831	DCO	38.0±5.0	Rosin	15 MAX	1500-3500 cps	25 MAX	65±2 (Xylene)	Rosinated DCO alkyd for quick drying industrial finishes, mainly used for furniture and hammer tone medium, good gloss, good hardness, good abrasion resistance
LC SA 832	LINSEED	52.0±5.0	Rosin	15 MAX	2000-5000 cps	20 MAX	75±2 (W/S)	Rosinated Linseed oil alkyd for fast air drying enamel and varnish for industrial. Good gloss, good hardness.
LC SA 833	Veg.oil/ Fatty acid	48.0±5.0	Rosin	15 MAX	3000-5000 cps	20 MAX	75±2 (W/S)	Rosinated Soya bean oil alkyd for fast air drying enamel and varnish for industrial. Good gloss, good hardness.
LC SA 834	LINSEED	56.0±3.0	Rosin	15 MAX	2000-5000 cps	1 MAX	50±2 (W/S)	Recommended for aluminum paint medium and good for anti corrosive coatings. Good adhesion properties, good chemical resistance.