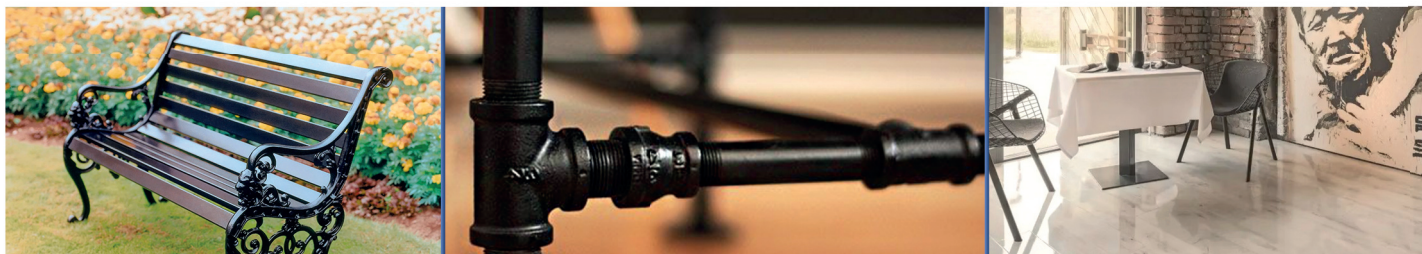


ALKYD POLYOL

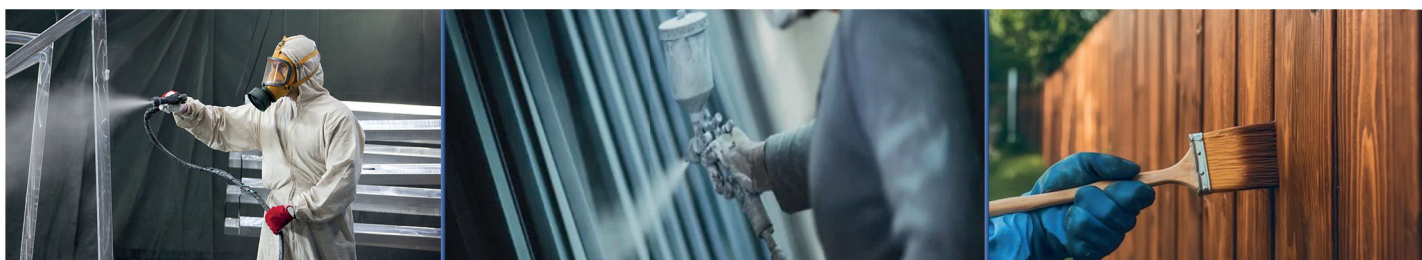
FOR INDUSTRIAL TOP COATS, PRIMER FOR METAL, WOOD AND ALUMINUM SUBSTRATES. SUITABLE FOR 2 PACK PU. EXCELLENT GLOSS AND LOSS RETENTION, RECOAT ABILITY, FAST DRYING, EXCELLENT CHEMICAL RESISTANCE. EXCELLENT MECHANICAL PROPERTIES.



PRODUCT CODE	TYPE OF OIL	%OIL (Approx)	COLOUR ON GARDNER	VISCOSITY ON B4 @ 30°C	A.V. mg KOH/ OH Value	% NVM	DESCRIPTION/ USES
		%PA (Approx)					
LC AK S 783	Veg.oil/ Fast acid	30.0 ± 2.0	4 MAX	140 ± 20 SEC 50% in Xylene	15 MAX	70 ± 2	For industrial top coats, primers for metal, wood and aluminum substrates. Suitable for 2 pack PU system. Excellent gloss, recoat- ability,fast drying, excellent chemical resistance.
		31.0-33.0			95.0- 105.0		

CHAIN STOP ALKYD

FOR QUICK AIR DRYING ENAMELS, INDUSTRIAL TOP COAT FINISHES, DIPPING ENAMELS, FAST AIR DRYING AUTO REFINISHES. GOOD GLOSS AND LOSS RETENTION; GOOD HARDNESS AND EXCELLENT CHEMICAL RESISTANCE



PRODUCT CODE	TYPE OF OIL	%OIL (Approx)	COLOUR ON GARDNER	VISCOSITY ON B4 @ 30°C	A.V. mg KOH/	% NVM	DESCRIPTION/ USES
		%PA (Approx)			OH Value		
LC S 778	SOFA	31.0 ± 2.0	4 MAX	200 ± 20 SEC 50% in Xylene	15 MAX	70 ± 2	Fast air drying for auto refinish, top coat industrial finishes, dipping enamels. Good gloss and good haradness and chemical resistance.
		41.0-43.0			65.0-75.0		
LC S 779	TOFA	31.0 ± 2.0	4 MAX	200 ± 20 SEC 50% in Xylene	15 MAX	70 ± 2	Faster air drying for auto refinish,top coat industrial finishes,dipping enamels. Good gloss and good hardness and chemical resistance. Excellent yellowing properties.
		41.0-43.0			65.0-75.0		