

Epoxy Esters, Polyesters & Printing Inks

Epoxy Esters

VIL REF. NO.	% NON-VOLATILE CONTENT	SOLVENT	VISCOSITY @ 25°C (POISE)	% FATTY ACID	FATTY ACID / OIL TYPE	PRINCIPAL USES
						
6002X60	60	Xylene	10-20	46	Linoleic Rich	Styrenated epoxy ester for air drying and stoving applications with good chemical and corrosion resistance.
6004LA50	50	Low Aromatic	7-10	51	Linoleic Rich	Machinery and Industrial enamels with excellent chemical resistance
6019LA55	55	Low Aromatic	15-20	52	Linoleic Rich	Industrial finishes for floor and aluminium paints

Saturated Polyester Resins

VILAPOL REF. NO.	% NON-VOLATILE CONTENT	SOLVENT	VISCOSITY @ 25°C (POISE)	ACID VALUE (MGKOH/G)	TYPE	PRINCIPAL USES
						
9002	100	Solvent-free	6-7	35	Linear	Pigment dispersions for gelcoats

Printing Ink Alkyds

VILKYD REF. NO.	% NON-VOLATILE CONTENT	SOLVENT	VISCOSITY @ 25°C (POISE)	% NON-VOLATILE @ 2 POISE	% FATTY ACID	FATTY ACID TYPE	ESTERIFYING ALCOHOL	PRINCIPAL USES
								
275	100	-	4.5-6.5 @75c	63	70	Linseed	Pentaerythritol	Printing inks and pigment dispersions
782	100	-	6-8 @ 75 C	67	74	Soya	Pentaerythritol	Printing inks and pigment dispersions
793	100	-	7-9 @75 C	63	74	Linseed	TMP	Printing inks and pigment dispersions