

Vilkyd Compliant Resins

Industrial

VILKYD REF. NO.	% NON- VOLATILE CONTENT	SOLVENT	VISCOSITY @ 25°C (POISE)	% NON- VOLATILE @ 2 POISE	% FATTY ACID	FATTY ACID TYPE	ESTERIFYING ALCOHOL	PRINCIPAL USES
107X73	73	Xylene	125-250	52	34	Linoleic Rich	Glycerol	Styrene modified alkyd exhibiting excellent through drying properties
134X75	75	Xylene	265-80	57	36	Linoleic Rich	Mixed	Low VOC fast air drying and stoving finishes
188X75	75	Xylene	60-90	56	36	Linoleic Rich	Mixed	Low VOC fast air drying and stoving finishes.

Decorative

VILKYD REF. NO.	% NON- VOLATILE CONTENT	SOLVENT	VISCOSITY @ 25°C (POISE)	% NON- VOLATILE @ 2 POISE	% FATTY ACID	FATTY ACID TYPE	ESTERIFYING ALCOHOL	PRINCIPAL USES
211X80	80	Xylene	80-120	56	64	Linoleic Rich	Pentaerythritol	High Solids Coatings
212LA70	70	Low Aromatic	25-35	53	64	Linoleic Rich	Pentaerythritol	Non-yellowing decorative paints with outstanding durability
208	100	-	20-35	75	76	Linoleic Rich	Pentaerythritol	1.Blended with long oil alkyds to achieve compliance 2.Pigment dispersions
251	98	-	15-25	75	74	Linoleic Rich	Pentaerythritol	1. Blended with long oil alkyds to achieve compliance 2. Pigment dispersions
298	100	-	12-18	77	74	Linoleic Rich	Pentaerythritol	Blended with long oil alkyds to achieve compliance
782	100	-	6-8 @ 75 C	67	74	Soya	Pentaerythritol	Pigment dispersions
793	100	-	7-9 @75 C	63	74	Linseed	TMP	Pigment dispersions

We summarise our most popular solvent based resins. All grades can be offered in alternative solvents or at different solids contents. For further information please contact a member of our technical or sales staff.



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