

Vilaqua Resins for Aqueous Coatings

TECHNICAL DATA SUMMARY

We summarise below the resins in our range suitable for use in the manufacture of water-based coatings. Detailed information on each product is given on the individual technical data sheets and further information is available from our technical staff.

ALKYD EMULSIONS

Vilaqua Ref No.	% Non-Volatile Content	Viscosity @ 25°C (Poise)	% Fatty Acid	Fatty Acid Type	Principal Uses
600	45	1 - 5	25	Linoleic Rich	High gloss decorative paints with good durability and low VOC

WATER THINNABLE ALKYDS

Vilaqua Ref No.	% Non-Volatile Content	Co-Solvent	Viscosity @ 25°C (Poise)	% Fatty Acid	Fatty Acid Type	Principal Uses
566P75	75	Ethoxy Propanol	50 - 100	32	Linoleic Rich	Paints with outstanding gloss and drying properties for both industrial and decorative applications

WATER-THINNABLE POLYESTER

Vilapol Ref No.	% Non-Volatile Content	Solvent	Viscosity @ 25° C (Poise)	Principal Uses
908V75	75	Propylene Glycol n-Butanol Ether	60 - 90	Water based stoving paints with excellent non-yellowing properties

RESINS WITHOUT RIVAL

This information is offered in good faith but without guarantee as to the suitability of the product or the suggested uses, nor can it be assumed that the uses will not infringe any patents.



RESINS

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