

# Epoxy Esters, Phenolic & Coumarone Media

We summarise below the most popular resins used for epoxy ester, phenolic & coumarone media. For further information please contact a member of our technical or sales staff.

## 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

## Phenolic Media

Vil Ref No.	% Non Volatile Content	Solvent	Viscosity @ 25° C Poise	Oil-Resin Ratio	Oil Type	Principal Uses
1593LA60	60	Low Aromatic	3.0 – 4.0	2.1	Pure Phenolic	Alkali and water resistant primers and sealers

## Coumarone Media

Vil Ref No.	% Non Volatile Content	Solvent	Viscosity @ 25° C Poise	Oil-Resin Ratio	Oil Type	Principal Uses
1064LA70	70	Low Aromatic	2.0-3.0	3.1	Linseed/ Wood	Flexible aluminium paints
1500LA60	60	Low Aromatic	3.0-5.5	-	Oil Free	Economical aluminium paints

TECHSUM 11 215/22

add an extra element

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

Vil Resins Ltd The Valley Bolton UK BL2 2DT

Tel: +44(0)1204 388800 Fax: +44(0)1204 362775

Web: [www.vilresins.com](http://www.vilresins.com) Email: [enquiries@vilresins.co.uk](mailto:enquiries@vilresins.co.uk)