

<b>Type</b>	Bisphenol A Epoxy based Vinyl Ester Resin dissolved in Styrene Monomer
<b>Description</b>	C'POL-601 is typical bishphenol fumarate resin that offers a high degree of chemical resistance to a wide range of acids, alkalies and salt solutions at elevated temperatures. The high molecular weight Bishphenol moiety in the resin molecule results in fewer ester linkages, thereby increasing the hydrolytic stability of the resin. The trans-isomeric fumaric acid provides the right stereochemistry for reaction with the Bisphenol diol resulting in high thermal resistance of the resin.

\*\* To obtain the Technical Data Sheet (TDS) of the product, please mail us at [enquiry@crestresins.com](mailto:enquiry@crestresins.com).

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