

Type	Un saturated polyester resin based on Maleic Anhydride.
Description	C'POL 3811 is a medium viscosity, high reactivity unsaturated polyester resin based on Maleic Anhydride and standard glycols. The resin can take high filler loadings as required for DMC formulations and is compatible with low profile additives. The resin can be easily thickened with magnesium oxide and has a low cure time enabling faster production rate.

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

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