
Type	Unsaturated polyester resin based on Isophthalic acid
Description	C'POL 3802 is a medium viscosity, high reactivity unsaturated polyester resin based on Isophthalic acid and standard glycols. The resin can take high filler loadings as required for SMC/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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