
Type	Un saturated polyester resin based on terephthalic acid.
Description	C'POL 2601 is high reactive unsaturated polyester resin based on Terephthalic Acid useful in the fabrication of a wide range of FRP structures by hand lay up, filament winding and other conventional fabricating techniques. Laminates made with C'POL 2601 possess moderate resistance to mild corrosive chemicals including water at ambient temperature.

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

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